etago-model-fasterrcnn-downsample

December 17, 2023

[1]: `!nvidia-smi`

```
Tue Dec  5 23:04:13 2023
+-----------------------------------------------------------------------------+
| NVIDIA-SMI 525.105.17   Driver Version: 525.105.17   CUDA Version: 12.0     |
|-------------------------------+----------------------+----------------------+
| GPU  Name        Persistence-M| Bus-Id        Disp.A | Volatile Uncorr. ECC |
| Fan  Temp  Perf  Pwr:Usage/Cap|         Memory-Usage | GPU-Util  Compute M. |
|                               |                      |               MIG M. |
|===============================+======================+======================|
|   0  Tesla T4            Off  | 00000000:00:04.0 Off |                    0 |
| N/A   44C    P8     9W /  70W |      0MiB / 15360MiB |      0%      Default |
|                               |                      |                  N/A |
+-------------------------------+----------------------+----------------------+

+-----------------------------------------------------------------------------+
| Processes:                                                                  |
|  GPU   GI   CI        PID   Type   Process name                  GPU Memory |
|        ID   ID                                                   Usage      |
|=============================================================================|
|  No running processes found                                                 |
+-----------------------------------------------------------------------------+
```

[2]:
```python
from google.colab import drive

drive.mount('/content/gdrive')
```

```
Mounted at /content/gdrive
```

[3]: `!unzip /content/gdrive/MyDrive/THESIS1/DATASETS/PASCALVOC_DOWNSAMPLED.zip -d .`

```
Streaming output truncated to the last 5000 lines.
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_285_png.r
f.5d32643958e8a9399c7637f2a02e5f09.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_287_png.r
f.91631778a1ec04f7a7b80dc3e89b1754.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_287_png.r
f.91631778a1ec04f7a7b80dc3e89b1754.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_288_png.r
f.d1c9ce557b144deebf966da527d8a29c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_288_png.r
f.d1c9ce557b144deebf966da527d8a29c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_289_png.r
f.13e577cb04f47da4878430cef051a6d6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_289_png.r
f.13e577cb04f47da4878430cef051a6d6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_290_png.r
f.0dd490a4b1bbfb561f05bf8d739d816a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_290_png.r
f.0dd490a4b1bbfb561f05bf8d739d816a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_291_png.r
f.85560ba631cfc642051358d362f80129.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_291_png.r
f.85560ba631cfc642051358d362f80129.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_292_png.r
f.da37297938453f69a4f9e498822d97b2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_292_png.r
f.da37297938453f69a4f9e498822d97b2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_293_png.r
f.5f4102bd5e10edb0fa2e345836efee1e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_293_png.r
f.5f4102bd5e10edb0fa2e345836efee1e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_294_png.r
f.508715f0c384b631eb583f1c3de03f79.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_294_png.r
f.508715f0c384b631eb583f1c3de03f79.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_297_png.r
f.59d2b6f03286e858cea5b42262867c8d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_297_png.r
f.59d2b6f03286e858cea5b42262867c8d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_298_png.r
f.6ef7a7f682cc82b7a3c2fa9733ea46f7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_298_png.r
f.6ef7a7f682cc82b7a3c2fa9733ea46f7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_3_png.rf.
62c1009a26bf8ff473547123b45604d0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_3_png.rf.
62c1009a26bf8ff473547123b45604d0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_30_png.rf
.d0cc87c929726a673e837c8209567d8b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_30_png.rf
.d0cc87c929726a673e837c8209567d8b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_300_png.r
f.80d1411e7e6dcaeac827b11e4b96e042.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_300_png.r
f.80d1411e7e6dcaeac827b11e4b96e042.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_301_png.r
f.3a59fb5dc62562f383fc01e37c78bbbd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_301_png.r
f.3a59fb5dc62562f383fc01e37c78bbbd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_302_png.r
f.9991b47967e92f82b71cfcbb8e3a6454.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_302_png.r
f.9991b47967e92f82b71cfcbb8e3a6454.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_303_png.r
f.6d708c18f7a8cfda3e8d48e9c7335b2a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_303_png.r
f.6d708c18f7a8cfda3e8d48e9c7335b2a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_304_png.r
f.82d20d2b9d4f26029960572e69f0d584.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_304_png.r
f.82d20d2b9d4f26029960572e69f0d584.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_305_png.r
f.7e119459cff24f9847edfa67755b9c5d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_305_png.r
f.7e119459cff24f9847edfa67755b9c5d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_306_png.r
f.61cf247474f4e6606c20e7e89ee70fbe.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_306_png.r
f.61cf247474f4e6606c20e7e89ee70fbe.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_307_png.r
f.05b4c2c06261a8a71921676f8673d0ca.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_307_png.r
f.05b4c2c06261a8a71921676f8673d0ca.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_308_png.r
f.de44a8e0f4a1dcd0795994e84e6ab5d0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_308_png.r
f.de44a8e0f4a1dcd0795994e84e6ab5d0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_309_png.r
f.802686fce08a4568d89922e7b507ab50.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_309_png.r
f.802686fce08a4568d89922e7b507ab50.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_31_png.rf
.d0affe14708fb10c46ec5b2b7644151d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_31_png.rf
.d0affe14708fb10c46ec5b2b7644151d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_310_png.r
f.9c16266ede4bd80b5e69b3852e2bc3e4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_310_png.r
f.9c16266ede4bd80b5e69b3852e2bc3e4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_311_png.r
f.e5be56aa9bf17e8eccd774845d2acc0d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_311_png.r
f.e5be56aa9bf17e8eccd774845d2acc0d.xml
```

  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_312_png.r
f.bcb09bf0bee883d07542f5ef0d68abdd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_312_png.r
f.bcb09bf0bee883d07542f5ef0d68abdd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_313_png.r
f.a750b2124dba2d2c284369bfac3d5d83.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_313_png.r
f.a750b2124dba2d2c284369bfac3d5d83.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_314_png.r
f.d5cf8a40501398182de521406fea8153.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_314_png.r
f.d5cf8a40501398182de521406fea8153.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_315_png.r
f.ffe359d328cbbb3755c244dcbe614b99.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_315_png.r
f.ffe359d328cbbb3755c244dcbe614b99.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_316_png.r
f.ed5b719a6749730fd0ea19f2b9e75bd2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_316_png.r
f.ed5b719a6749730fd0ea19f2b9e75bd2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_317_png.r
f.c8d0454c01fefedbb2fdcd4d44d80e05.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_317_png.r
f.c8d0454c01fefedbb2fdcd4d44d80e05.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_318_png.r
f.bbe1467eeef49999e66c4ab96a0b7f2e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_318_png.r
f.bbe1467eeef49999e66c4ab96a0b7f2e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_319_png.r
f.cbd1660d1ffbebd4710574becdc8cff0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_319_png.r
f.cbd1660d1ffbebd4710574becdc8cff0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_32_png.rf
.5935e6c8b623dfb1ce958d60059c1f89.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_32_png.rf
.5935e6c8b623dfb1ce958d60059c1f89.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_320_png.r
f.cb93e06c19930ddb2e0cc1516f49730e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_320_png.r
f.cb93e06c19930ddb2e0cc1516f49730e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_321_png.r
f.6e2676fd6a2716a24f5cfcafabeaa15c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_321_png.r
f.6e2676fd6a2716a24f5cfcafabeaa15c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_322_png.r
f.c2f19a1c9c81d3f39303e65940b29f40.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_322_png.r
f.c2f19a1c9c81d3f39303e65940b29f40.xml

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_323_png.r
f.2801f1dd982f3f86cbc8b3bb51eeb8c7.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_323_png.r
f.2801f1dd982f3f86cbc8b3bb51eeb8c7.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_324_png.r
f.0810db4353fb31606039e3a2bdb90b1b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_324_png.r
f.0810db4353fb31606039e3a2bdb90b1b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_325_png.r
f.ad97537f7f81ad00f456f6f592541e04.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_325_png.r
f.ad97537f7f81ad00f456f6f592541e04.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_326_png.r
f.24e6bca94d9b181e889e3a434f2698a6.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_326_png.r
f.24e6bca94d9b181e889e3a434f2698a6.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_327_png.r
f.c7248184f9b03d5951df9a828ae49969.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_327_png.r
f.c7248184f9b03d5951df9a828ae49969.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_328_png.r
f.1acb9a81752bb08c07a1036a3f7aecc8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_328_png.r
f.1acb9a81752bb08c07a1036a3f7aecc8.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_33_png.rf
.2aab408d3036d3a42bb1b6e74dec3958.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_33_png.rf
.2aab408d3036d3a42bb1b6e74dec3958.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_330_png.r
f.7d874a0036ffc9d86ad291e0569604e5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_330_png.r
f.7d874a0036ffc9d86ad291e0569604e5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_333_png.r
f.37af3597b97e6d95e1ff54f6ab4ce7c1.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_333_png.r
f.37af3597b97e6d95e1ff54f6ab4ce7c1.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_334_png.r
f.e424a330b0bd8866ac94c4f081f8cbcb.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_334_png.r
f.e424a330b0bd8866ac94c4f081f8cbcb.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_335_png.r
f.d543f28d42f85f6a58a2bbcafdff23ae.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_335_png.r
f.d543f28d42f85f6a58a2bbcafdff23ae.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_336_png.r
f.9b428ecab41a5c36b5983e534abaabdb.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_336_png.r
f.9b428ecab41a5c36b5983e534abaabdb.xml
```

  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_337_png.r
f.829c018825f01cec656b21aeab3141e0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_337_png.r
f.829c018825f01cec656b21aeab3141e0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_338_png.r
f.d3d3ff6d3543a9955ff085fa73b25ceb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_338_png.r
f.d3d3ff6d3543a9955ff085fa73b25ceb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_339_png.r
f.24a2735a38fe2c6ad4b8342ab4a5f776.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_339_png.r
f.24a2735a38fe2c6ad4b8342ab4a5f776.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_34_png.rf
.67ee5fcc30959c91096c70e7ffec160e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_34_png.rf
.67ee5fcc30959c91096c70e7ffec160e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_340_png.r
f.08470578254225302b61cb4c9a8b1a0e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_340_png.r
f.08470578254225302b61cb4c9a8b1a0e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_341_png.r
f.2cd1c0668323b2677bbe3a8ac65efa86.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_341_png.r
f.2cd1c0668323b2677bbe3a8ac65efa86.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_343_png.r
f.62ad75c02e7686cdff8fbe981ca6f5a9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_343_png.r
f.62ad75c02e7686cdff8fbe981ca6f5a9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_344_png.r
f.746da262892fad47e082d1832cad1d87.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_344_png.r
f.746da262892fad47e082d1832cad1d87.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_345_png.r
f.eb8468ffa6b6844b5b9858284fcca2dd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_345_png.r
f.eb8468ffa6b6844b5b9858284fcca2dd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_346_png.r
f.63acc13a63fffbc067a4e61536bf88c5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_346_png.r
f.63acc13a63fffbc067a4e61536bf88c5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_347_png.r
f.df678ec5a7c3445a8fac67bbfd5484f8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_347_png.r
f.df678ec5a7c3445a8fac67bbfd5484f8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_35_png.rf
.b9d6053374412f0ef14eaa5854a20d33.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_35_png.rf
.b9d6053374412f0ef14eaa5854a20d33.xml

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_350_png.r
f.7c4a588e0317c5d92ed87dd7239d17e0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_350_png.r
f.7c4a588e0317c5d92ed87dd7239d17e0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_353_png.r
f.9649544e70f3d79a73e3d25b78f39707.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_353_png.r
f.9649544e70f3d79a73e3d25b78f39707.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_354_png.r
f.23262a7aa6bd453cf9f8f56232ba6b4b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_354_png.r
f.23262a7aa6bd453cf9f8f56232ba6b4b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_355_png.r
f.39f54dcb62b22c34ba88e491866d72a7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_355_png.r
f.39f54dcb62b22c34ba88e491866d72a7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_356_png.r
f.a59635cb673d78fca4a3446bc871eca7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_356_png.r
f.a59635cb673d78fca4a3446bc871eca7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_358_png.r
f.ea89a9889e4606486feff50fd8251f8d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_358_png.r
f.ea89a9889e4606486feff50fd8251f8d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_359_png.r
f.8bf67f1cb55e2dc893b33357e2deb263.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_359_png.r
f.8bf67f1cb55e2dc893b33357e2deb263.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_36_png.rf
.0ce20d38a41510ceec9e3b904de932d9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_36_png.rf
.0ce20d38a41510ceec9e3b904de932d9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_360_png.r
f.e5fcceb2a8da074a55acd3a4f9191e70.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_360_png.r
f.e5fcceb2a8da074a55acd3a4f9191e70.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_361_png.r
f.f6edf023dd135e1b8fb4b40baa24a89a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_361_png.r
f.f6edf023dd135e1b8fb4b40baa24a89a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_362_png.r
f.d315eda69fffef656b801879669cc424.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_362_png.r
f.d315eda69fffef656b801879669cc424.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_364_png.r
f.63aac54a81d3780c1577da5d7b3a7f50.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_364_png.r
f.63aac54a81d3780c1577da5d7b3a7f50.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_365_png.r
f.df115e2a7e9904fb97ff5b429d8f302b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_365_png.r
f.df115e2a7e9904fb97ff5b429d8f302b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_366_png.r
f.d235a44552d3275c3b579fbb9cd29a4f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_366_png.r
f.d235a44552d3275c3b579fbb9cd29a4f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_368_png.r
f.c2859ca069178ae5f388d4b8502b88ab.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_368_png.r
f.c2859ca069178ae5f388d4b8502b88ab.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_369_png.r
f.bed0065e542672cb8a8c49d3f4ccbc51.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_369_png.r
f.bed0065e542672cb8a8c49d3f4ccbc51.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_37_png.rf
.115c0856c94675e93d33d32e66870ff3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_37_png.rf
.115c0856c94675e93d33d32e66870ff3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_371_png.r
f.157eacf47057e704f2b21705a6a75962.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_371_png.r
f.157eacf47057e704f2b21705a6a75962.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_372_png.r
f.02637b297f860b7487c6e6df3ee70fb1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_372_png.r
f.02637b297f860b7487c6e6df3ee70fb1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_373_png.r
f.d1bf84d2a215f41ad58157f74193952a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_373_png.r
f.d1bf84d2a215f41ad58157f74193952a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_374_png.r
f.028392336237a06dabc69e1ef1ff2979.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_374_png.r
f.028392336237a06dabc69e1ef1ff2979.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_376_png.r
f.649024c9d9135d2e96546cc3abc60696.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_376_png.r
f.649024c9d9135d2e96546cc3abc60696.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_377_png.r
f.6d5346adeefb2227d5b6983673a341c8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_377_png.r
f.6d5346adeefb2227d5b6983673a341c8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_378_png.r
f.1ffb4842dc8f937a586a3589b5acb667.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_378_png.r
f.1ffb4842dc8f937a586a3589b5acb667.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_379_png.r
f.e48792b7a9f83a775276e2ec2ca7cbf3.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_379_png.r
f.e48792b7a9f83a775276e2ec2ca7cbf3.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_38_png.rf
.f9eb5f4908b48fb60c91b9ba49d74f3a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_38_png.rf
.f9eb5f4908b48fb60c91b9ba49d74f3a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_380_png.r
f.50b03dff2bc5bede8975c131a852b56d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_380_png.r
f.50b03dff2bc5bede8975c131a852b56d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_381_png.r
f.cf9ae69ec5e2741d445cda62b7e47d0e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_381_png.r
f.cf9ae69ec5e2741d445cda62b7e47d0e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_382_png.r
f.9a261a847e7fa20f6f339da0eb15b180.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_382_png.r
f.9a261a847e7fa20f6f339da0eb15b180.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_384_png.r
f.0c20791eaf7a3ac3869367febfa802fb.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_384_png.r
f.0c20791eaf7a3ac3869367febfa802fb.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_385_png.r
f.fd640333f75521df8e906a949195907b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_385_png.r
f.fd640333f75521df8e906a949195907b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_387_png.r
f.81c60bbf8b248b5c223574ce41d21513.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_387_png.r
f.81c60bbf8b248b5c223574ce41d21513.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_388_png.r
f.1005c8a49c506c7e3305d228e3440fc5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_388_png.r
f.1005c8a49c506c7e3305d228e3440fc5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_389_png.r
f.bcd332373256810cf7a31f19d35df9eb.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_389_png.r
f.bcd332373256810cf7a31f19d35df9eb.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_39_png.rf
.ca5833f51846c88c1e6f5e25d14d29e9.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_39_png.rf
.ca5833f51846c88c1e6f5e25d14d29e9.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_391_png.r
f.78f6187f532c4ab3afa264a4cb4f5d59.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_391_png.r
f.78f6187f532c4ab3afa264a4cb4f5d59.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_392_png.r
f.cbd33f36eb71d30e30a385dd56934dc9.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_392_png.r
f.cbd33f36eb71d30e30a385dd56934dc9.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_393_png.r
f.0be1a9b41032bc82335e629f1a8f25fd.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_393_png.r
f.0be1a9b41032bc82335e629f1a8f25fd.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_395_png.r
f.39c47e8751b6ef0d60e2fcd4dbd41404.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_395_png.r
f.39c47e8751b6ef0d60e2fcd4dbd41404.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_396_png.r
f.1fe6480a0f73156d57520e07e757809f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_396_png.r
f.1fe6480a0f73156d57520e07e757809f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_397_png.r
f.bcc3ee4bb84dc18c0a6fdc067d94ea13.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_397_png.r
f.bcc3ee4bb84dc18c0a6fdc067d94ea13.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_398_png.r
f.34cca99aa97e6535dc93b2068f94632a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_398_png.r
f.34cca99aa97e6535dc93b2068f94632a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_399_png.r
f.410a863bf089e0c9664ae756e146ad9f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_399_png.r
f.410a863bf089e0c9664ae756e146ad9f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_4_png.rf.
f97f6e6924f24ecbdc1f00f3c8e0dc84.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_4_png.rf.
f97f6e6924f24ecbdc1f00f3c8e0dc84.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_40_png.rf
.8e4295dc2631291c44b7f75729f799b2.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_40_png.rf
.8e4295dc2631291c44b7f75729f799b2.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_400_png.r
f.a4bdb006da9d06ae8a449b8e2c18faed.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_400_png.r
f.a4bdb006da9d06ae8a449b8e2c18faed.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_401_png.r
f.3b997e920d133b991eb327e54d398680.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_401_png.r
f.3b997e920d133b991eb327e54d398680.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_402_png.r
f.c3e0d938571d6402634d23029090c5af.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_402_png.r
f.c3e0d938571d6402634d23029090c5af.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_403_png.r
f.0a7f9da4e0ef069affff5ba22a717c0c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_403_png.r
f.0a7f9da4e0ef069affff5ba22a717c0c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_404_png.r
f.09c32522e125cc2d4fee5c77dbd2be4a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_404_png.r
f.09c32522e125cc2d4fee5c77dbd2be4a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_405_png.r
f.299d8e6d78f62769fc6890eb231529c9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_405_png.r
f.299d8e6d78f62769fc6890eb231529c9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_406_png.r
f.de2b13afbc0617c8fdd2a4eabb18a937.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_406_png.r
f.de2b13afbc0617c8fdd2a4eabb18a937.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_407_png.r
f.de3e678982a3f3f86787df11713167ef.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_407_png.r
f.de3e678982a3f3f86787df11713167ef.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_408_png.r
f.17c25eeeafc01dd32bfc2af690aacea2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_408_png.r
f.17c25eeeafc01dd32bfc2af690aacea2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_409_png.r
f.37f040ea2d7c99f1836ce06e96f7d948.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_409_png.r
f.37f040ea2d7c99f1836ce06e96f7d948.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_410_png.r
f.c1faaadcb38cc47e7c3ea9bc228f7b96.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_410_png.r
f.c1faaadcb38cc47e7c3ea9bc228f7b96.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_411_png.r
f.c5584d049ca37b9073b03b0c31541730.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_411_png.r
f.c5584d049ca37b9073b03b0c31541730.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_413_png.r
f.b3e3ed4e630589ec372b5f313adb2758.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_413_png.r
f.b3e3ed4e630589ec372b5f313adb2758.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_415_png.r
f.938f242bd4eadf4e4780d50b60059a1b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_415_png.r
f.938f242bd4eadf4e4780d50b60059a1b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_416_png.r
f.df339e61be546951b4dbf9a46c1d7a94.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_416_png.r
f.df339e61be546951b4dbf9a46c1d7a94.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_417_png.r
f.a323a08d9dd3652c14f3b7d5a4ec6b31.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_417_png.r
f.a323a08d9dd3652c14f3b7d5a4ec6b31.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_43_png.rf
.20bf8010da53320cbcd0b9ba84f3ce18.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_43_png.rf
.20bf8010da53320cbcd0b9ba84f3ce18.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_47_png.rf
.4d4d6a688746d0dbb20ffe82f7457928.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_47_png.rf
.4d4d6a688746d0dbb20ffe82f7457928.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_48_png.rf
.7bcc734341bca91d2f0fa2c67f6798f0.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_48_png.rf
.7bcc734341bca91d2f0fa2c67f6798f0.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_49_png.rf
.46894bd840f528cd38e55addf4aa5d82.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_49_png.rf
.46894bd840f528cd38e55addf4aa5d82.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_5_png.rf.
0ba4e0b2a494534c3a295b41a57fd547.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_5_png.rf.
0ba4e0b2a494534c3a295b41a57fd547.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_50_png.rf
.d7a39cb054f7b6a81264d5c7848a0843.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_50_png.rf
.d7a39cb054f7b6a81264d5c7848a0843.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_52_png.rf
.755ea4c5045e1e2696078eadf2faf758.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_52_png.rf
.755ea4c5045e1e2696078eadf2faf758.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_53_png.rf
.93268c15cbd93fb113f480da7e3f3aeb.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_53_png.rf
.93268c15cbd93fb113f480da7e3f3aeb.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_54_png.rf
.c57dd4f7cb2b2248374302a8b43621ac.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_54_png.rf
.c57dd4f7cb2b2248374302a8b43621ac.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_55_png.rf
.46c545930078189512fcfd3215fc3005.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_55_png.rf
.46c545930078189512fcfd3215fc3005.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_56_png.rf
.68f3acfc341ff962ea84c4d7d4c6af52.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_56_png.rf
.68f3acfc341ff962ea84c4d7d4c6af52.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_57_png.rf
.071b1f61a391eb8ffaefdb7bddba9be6.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_57_png.rf
.071b1f61a391eb8ffaefdb7bddba9be6.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_58_png.rf
.9b9df1ff626647d024175d9aae1db0da.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_58_png.rf
.9b9df1ff626647d024175d9aae1db0da.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_59_png.rf
.a378406ce5324fb656dd94aacb37f94f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_59_png.rf
.a378406ce5324fb656dd94aacb37f94f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_6_png.rf.
777c1f2dd20bc52173ab3e5dff84893a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_6_png.rf.
777c1f2dd20bc52173ab3e5dff84893a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_60_png.rf
.577bc74e36e663daf57b6236ade3a1c6.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_60_png.rf
.577bc74e36e663daf57b6236ade3a1c6.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_61_png.rf
.1032d9372b7961749b7e81adb0a13d84.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_61_png.rf
.1032d9372b7961749b7e81adb0a13d84.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_62_png.rf
.f13e73b0aae72fddfb27b9d353917513.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_62_png.rf
.f13e73b0aae72fddfb27b9d353917513.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_64_png.rf
.b8aba33582b8aefa97211ef1c924d5a3.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_64_png.rf
.b8aba33582b8aefa97211ef1c924d5a3.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_66_png.rf
.9e8750d6280989f045a4b0cec2757e1a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_66_png.rf
.9e8750d6280989f045a4b0cec2757e1a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_67_png.rf
.bb5c9dc5351ed2ed023469eed81e11e0.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_67_png.rf
.bb5c9dc5351ed2ed023469eed81e11e0.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_7_png.rf.
ef10b801fa1b40ea33965b2fab3821cb.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_7_png.rf.
ef10b801fa1b40ea33965b2fab3821cb.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_70_png.rf
.13294c4d5a74c88ac413458106c6c644.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_70_png.rf
.13294c4d5a74c88ac413458106c6c644.xml
```

  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_71_png.rf
.b8dad51acd349e495ffa0fe68f71a52c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_71_png.rf
.b8dad51acd349e495ffa0fe68f71a52c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_72_png.rf
.77e0d0f3f2e62284d83e85e0a1dbf7a5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_72_png.rf
.77e0d0f3f2e62284d83e85e0a1dbf7a5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_73_png.rf
.25fb819a02a8c8b99c024097f59d58e9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_73_png.rf
.25fb819a02a8c8b99c024097f59d58e9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_74_png.rf
.569f9f50d1f07a38c44572ec96403253.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_74_png.rf
.569f9f50d1f07a38c44572ec96403253.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_76_png.rf
.9a11202a3587adab881da4ad3d24e0b0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_76_png.rf
.9a11202a3587adab881da4ad3d24e0b0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_78_png.rf
.dd5dcb6da51fb1d764f0c10a5077eabb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_78_png.rf
.dd5dcb6da51fb1d764f0c10a5077eabb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_79_png.rf
.5656cf0c2383377980d9559c1b86ab2b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_79_png.rf
.5656cf0c2383377980d9559c1b86ab2b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_8_png.rf.
7122b7fe2cc22021488ef825579108e8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_8_png.rf.
7122b7fe2cc22021488ef825579108e8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_80_png.rf
.2a6ffaa54de5f2d089ec32bbb3c1d5cd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_80_png.rf
.2a6ffaa54de5f2d089ec32bbb3c1d5cd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_81_png.rf
.a4eb278f73f78f727ebfbe6ebb67bd00.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_81_png.rf
.a4eb278f73f78f727ebfbe6ebb67bd00.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_82_png.rf
.3c97b77151b696ff5c5515688e401c4c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_82_png.rf
.3c97b77151b696ff5c5515688e401c4c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_84_png.rf
.655ad315f35ed47a26eb11b474a901cb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_84_png.rf
.655ad315f35ed47a26eb11b474a901cb.xml

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_85_png.rf
.3d06f13fdcace12400ce1de5307eda5e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_85_png.rf
.3d06f13fdcace12400ce1de5307eda5e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_86_png.rf
.ff604d8b8a4e50474206651035edead1.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_86_png.rf
.ff604d8b8a4e50474206651035edead1.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_87_png.rf
.06f1f718dbfb60a2f950cd1a00d6f639.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_87_png.rf
.06f1f718dbfb60a2f950cd1a00d6f639.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_88_png.rf
.97bebfe78ca4b0732e6e1be5a33855d2.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_88_png.rf
.97bebfe78ca4b0732e6e1be5a33855d2.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_9_png.rf.
ed10209e6213db8e34f0fccf1a341ab6.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_9_png.rf.
ed10209e6213db8e34f0fccf1a341ab6.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_91_png.rf
.450bb65daedd521de0b7a3ad4a3ce5f0.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_91_png.rf
.450bb65daedd521de0b7a3ad4a3ce5f0.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_92_png.rf
.3d3397d5f496943b34c980e140530aef.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_92_png.rf
.3d3397d5f496943b34c980e140530aef.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_93_png.rf
.100a7dbeb948eaae5cb2e984ea1691e9.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_93_png.rf
.100a7dbeb948eaae5cb2e984ea1691e9.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_94_png.rf
.c2d04813cbfc86b0caa2de0fe2dc0cf0.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_94_png.rf
.c2d04813cbfc86b0caa2de0fe2dc0cf0.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_96_png.rf
.ee670f12ff9394cd9267c8bea3a195b2.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_96_png.rf
.ee670f12ff9394cd9267c8bea3a195b2.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_98_png.rf
.41b462abc619aa3a023d7d531bfe30f2.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_face_98_png.rf
.41b462abc619aa3a023d7d531bfe30f2.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_4_png.rf.b
9adf1f44b1222691354f5015d95a2a9.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_4_png.rf.b
9adf1f44b1222691354f5015d95a2a9.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_44_png.rf.
61dc416627c0f31ee8cfa061dd7bd227.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_44_png.rf.
61dc416627c0f31ee8cfa061dd7bd227.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_445_png.rf
.279a44c48aa2d70f63932f0b845211af.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_445_png.rf
.279a44c48aa2d70f63932f0b845211af.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_448_png.rf
.010cf3e6f0736a005877d350f996ac82.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_448_png.rf
.010cf3e6f0736a005877d350f996ac82.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_449_png.rf
.1130600576bf56d3386f2904f73137c1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_449_png.rf
.1130600576bf56d3386f2904f73137c1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_45_png.rf.
63ebd755e83ad1271ad8de7c98636e30.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_45_png.rf.
63ebd755e83ad1271ad8de7c98636e30.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_450_png.rf
.894a74d9fd5704f8a9cde733df0bbe95.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_450_png.rf
.894a74d9fd5704f8a9cde733df0bbe95.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_451_png.rf
.ba44e34bff4d51c0a00625a969b7e6e8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_451_png.rf
.ba44e34bff4d51c0a00625a969b7e6e8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_454_png.rf
.aef55e357ba0c536cf6b012d3eb91a78.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_454_png.rf
.aef55e357ba0c536cf6b012d3eb91a78.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_455_png.rf
.b1335d15e842ea2753190c87415a7438.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_455_png.rf
.b1335d15e842ea2753190c87415a7438.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_456_png.rf
.470157e6f923e1be1217e53591735d81.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_456_png.rf
.470157e6f923e1be1217e53591735d81.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_457_png.rf
.f33b0b083bc5d27e76ba4c2b088899d0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_457_png.rf
.f33b0b083bc5d27e76ba4c2b088899d0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_458_png.rf
.9bfe63eb29574d1af5dc81582cedd8f9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_458_png.rf
.9bfe63eb29574d1af5dc81582cedd8f9.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_459_png.rf
.a3f920562517191ba1db4e63279f08a5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_459_png.rf
.a3f920562517191ba1db4e63279f08a5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_460_png.rf
.b980d30c0ac5798f51d5708565b456d4.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_460_png.rf
.b980d30c0ac5798f51d5708565b456d4.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_461_png.rf
.d1027b2bc17fdcb8ca8991bbef053866.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_461_png.rf
.d1027b2bc17fdcb8ca8991bbef053866.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_462_png.rf
.3742b523f4a3ea6e055d43030b369db5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_462_png.rf
.3742b523f4a3ea6e055d43030b369db5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_464_png.rf
.5d61d13c43553cde71dc01231d3db86a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_464_png.rf
.5d61d13c43553cde71dc01231d3db86a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_465_png.rf
.2483745cf5912888953429de154fd357.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_465_png.rf
.2483745cf5912888953429de154fd357.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_466_png.rf
.8334386adb50f36742b9368ac1017e95.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_466_png.rf
.8334386adb50f36742b9368ac1017e95.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_467_png.rf
.26a2c20d96fe59d087a5b0c2c2cd8021.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_467_png.rf
.26a2c20d96fe59d087a5b0c2c2cd8021.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_468_png.rf
.c1efb0f437fd33627ec30a419f44ff7f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_468_png.rf
.c1efb0f437fd33627ec30a419f44ff7f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_469_png.rf
.5ccac2bbb5beaa99a0713adcd062571d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_469_png.rf
.5ccac2bbb5beaa99a0713adcd062571d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_47_png.rf.
88f7c5d8ee0914948ad287b0cb198dcb.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_47_png.rf.
88f7c5d8ee0914948ad287b0cb198dcb.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_470_png.rf
.89b981bbe044336d8138438d98013e09.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_470_png.rf
.89b981bbe044336d8138438d98013e09.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_471_png.rf
.df179223c0d0f822083550ec8e0421c4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_471_png.rf
.df179223c0d0f822083550ec8e0421c4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_472_png.rf
.bc0f3d9324f53bed8e0078d83f0c47cb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_472_png.rf
.bc0f3d9324f53bed8e0078d83f0c47cb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_473_png.rf
.1d05f3b9705c9f820e0f593d34ce9c99.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_473_png.rf
.1d05f3b9705c9f820e0f593d34ce9c99.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_474_png.rf
.a995fa0c1e4d440d392ee13f66b85e4d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_474_png.rf
.a995fa0c1e4d440d392ee13f66b85e4d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_475_png.rf
.bf101f3557762f9779855e2028a63449.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_475_png.rf
.bf101f3557762f9779855e2028a63449.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_476_png.rf
.d78c5b027cf1dd109514426ce97d507d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_476_png.rf
.d78c5b027cf1dd109514426ce97d507d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_477_png.rf
.9147e1080e231395357885d7cba984db.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_477_png.rf
.9147e1080e231395357885d7cba984db.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_478_png.rf
.a22e36d80f902da79de2ce680f9b9ace.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_478_png.rf
.a22e36d80f902da79de2ce680f9b9ace.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_479_png.rf
.b40439d60c1c483b5c1407a6c9732477.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_479_png.rf
.b40439d60c1c483b5c1407a6c9732477.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_48_png.rf.
161c0ebd4f346b6608216a85181971d3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_48_png.rf.
161c0ebd4f346b6608216a85181971d3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_480_png.rf
.d4785b15d71331fd2768764dacdb9ecf.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_480_png.rf
.d4785b15d71331fd2768764dacdb9ecf.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_481_png.rf
.b55838bf2e77a2293cf365a0f4443d5f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_481_png.rf
.b55838bf2e77a2293cf365a0f4443d5f.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_482_png.rf
.b2d0f3a1f020cd05fabcc32936bbb3b1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_482_png.rf
.b2d0f3a1f020cd05fabcc32936bbb3b1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_483_png.rf
.e32f69a56060576d97494dc829eb2688.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_483_png.rf
.e32f69a56060576d97494dc829eb2688.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_484_png.rf
.3f7f4d12faa5ceec53fdde237999bf3d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_484_png.rf
.3f7f4d12faa5ceec53fdde237999bf3d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_485_png.rf
.f9e8c52a6f6a1af77a587c2c552a448c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_485_png.rf
.f9e8c52a6f6a1af77a587c2c552a448c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_486_png.rf
.1674967e4b44b1c6418340a9e3b9694c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_486_png.rf
.1674967e4b44b1c6418340a9e3b9694c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_487_png.rf
.ca8e31909c284b9cfb910c8ed56e53fd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_487_png.rf
.ca8e31909c284b9cfb910c8ed56e53fd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_488_png.rf
.678fb58c96d98c3c4574ce56a0166196.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_488_png.rf
.678fb58c96d98c3c4574ce56a0166196.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_489_png.rf
.182217b6e0ace2693fdeefd80182b394.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_489_png.rf
.182217b6e0ace2693fdeefd80182b394.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_49_png.rf.
543af4e693caa03e035be87bcd2250f8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_49_png.rf.
543af4e693caa03e035be87bcd2250f8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_490_png.rf
.cef43fcd2efd1cc3b7d3ce99c3547b15.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_490_png.rf
.cef43fcd2efd1cc3b7d3ce99c3547b15.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_491_png.rf
.06b049d3ce144b42e2a9b0b61d45a289.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_491_png.rf
.06b049d3ce144b42e2a9b0b61d45a289.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_492_png.rf
.2b21ed50943d0e9ce5795108023a8b5c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_492_png.rf
.2b21ed50943d0e9ce5795108023a8b5c.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_493_png.rf
.24f2caf83ca8f6cf060a124a04828e96.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_493_png.rf
.24f2caf83ca8f6cf060a124a04828e96.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_494_png.rf
.cb3bfb191a78d5e53bfc5914fe0673bc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_494_png.rf
.cb3bfb191a78d5e53bfc5914fe0673bc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_495_png.rf
.88b279f94626ed8b0dc7ed5175fd0318.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_495_png.rf
.88b279f94626ed8b0dc7ed5175fd0318.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_496_png.rf
.1437b2f15452e45fcb571b30680df6b4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_496_png.rf
.1437b2f15452e45fcb571b30680df6b4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_497_png.rf
.19aa3b7748dde5a7d093dd12a113a32c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_497_png.rf
.19aa3b7748dde5a7d093dd12a113a32c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_498_png.rf
.e8d1b5382749783fca4b97ee33520fcb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_498_png.rf
.e8d1b5382749783fca4b97ee33520fcb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_499_png.rf
.ce2464991f858ee4bb96f03015ecc804.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_499_png.rf
.ce2464991f858ee4bb96f03015ecc804.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_5_png.rf.d
f118ee19a07b7fb2773fc354ac447d2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_5_png.rf.d
f118ee19a07b7fb2773fc354ac447d2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_500_png.rf
.267e5b17ec51ce3240eb3085b46c4a87.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_500_png.rf
.267e5b17ec51ce3240eb3085b46c4a87.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_503_png.rf
.fddf7a7100dc12cbd46541c9909d87af.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_503_png.rf
.fddf7a7100dc12cbd46541c9909d87af.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_504_png.rf
.4bc54ee04f6859e7e42b582fd3f88736.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_504_png.rf
.4bc54ee04f6859e7e42b582fd3f88736.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_505_png.rf
.c7743f3b82b0a5f5931044bd75248231.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_505_png.rf
.c7743f3b82b0a5f5931044bd75248231.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_507_png.rf
.a76d7ec87daab7e6faa80c1c022756b3.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_507_png.rf
.a76d7ec87daab7e6faa80c1c022756b3.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_508_png.rf
.038904af83d0ef50fdb1f4945305f015.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_508_png.rf
.038904af83d0ef50fdb1f4945305f015.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_509_png.rf
.e1b36a2118115b2a56fa5d6fba82ea8b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_509_png.rf
.e1b36a2118115b2a56fa5d6fba82ea8b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_51_png.rf.
6407fcd5ed948c24428d7520da0d8a66.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_51_png.rf.
6407fcd5ed948c24428d7520da0d8a66.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_510_png.rf
.94c4fbbabe27167efb08c0e817df644b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_510_png.rf
.94c4fbbabe27167efb08c0e817df644b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_511_png.rf
.3339a8708e059bd92c5a5f2bab3e94ff.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_511_png.rf
.3339a8708e059bd92c5a5f2bab3e94ff.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_513_png.rf
.3f99391420540604f6dc5ec8622e3f17.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_513_png.rf
.3f99391420540604f6dc5ec8622e3f17.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_514_png.rf
.63a397253625cd4233e53e4397db7643.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_514_png.rf
.63a397253625cd4233e53e4397db7643.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_515_png.rf
.3edbef81ed1e07dbde9e099c95077281.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_515_png.rf
.3edbef81ed1e07dbde9e099c95077281.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_516_png.rf
.59482670f7559b8619a7f35e0e3eadef.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_516_png.rf
.59482670f7559b8619a7f35e0e3eadef.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_518_png.rf
.ffce9d45cf7bc28337fc374f993cb864.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_518_png.rf
.ffce9d45cf7bc28337fc374f993cb864.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_519_png.rf
.9909d1ec5bf60fab58f4c3d242b0c48a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_519_png.rf
.9909d1ec5bf60fab58f4c3d242b0c48a.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_52_png.rf.
0ffd59d6a15c01ca51fe78168ccde9bc.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_52_png.rf.
0ffd59d6a15c01ca51fe78168ccde9bc.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_521_png.rf
.e48704fca00b39b48197294ca2bbe758.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_521_png.rf
.e48704fca00b39b48197294ca2bbe758.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_522_png.rf
.1705664b822a68ccadc631e0e85cc48a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_522_png.rf
.1705664b822a68ccadc631e0e85cc48a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_523_png.rf
.ec87f7e75afb901fea07fa231aff90fc.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_523_png.rf
.ec87f7e75afb901fea07fa231aff90fc.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_524_png.rf
.36634611474444130a94dc406efbe029.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_524_png.rf
.36634611474444130a94dc406efbe029.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_525_png.rf
.3c99dd5729d303a9f3dc7290404d41a8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_525_png.rf
.3c99dd5729d303a9f3dc7290404d41a8.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_526_png.rf
.59e74cefa7c8b4cbe4dc3c4ab6657271.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_526_png.rf
.59e74cefa7c8b4cbe4dc3c4ab6657271.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_527_png.rf
.39755cdc98465f7024423ef4269651a0.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_527_png.rf
.39755cdc98465f7024423ef4269651a0.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_528_png.rf
.67fd3d30e5eada70e3cc369963079693.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_528_png.rf
.67fd3d30e5eada70e3cc369963079693.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_529_png.rf
.a249407c521cff10a964d8e12a4719a9.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_529_png.rf
.a249407c521cff10a964d8e12a4719a9.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_53_png.rf.
0371e50406109a9d9a6d37a290c4a0e5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_53_png.rf.
0371e50406109a9d9a6d37a290c4a0e5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_530_png.rf
.e3d5fa6374fcf728c313647d4fab2195.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_530_png.rf
.e3d5fa6374fcf728c313647d4fab2195.xml
```

  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_531_png.rf
.5c4c8dbd11f19b7d4214832194dd32db.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_531_png.rf
.5c4c8dbd11f19b7d4214832194dd32db.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_532_png.rf
.1947659b985789dc03a8b16e4691f071.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_532_png.rf
.1947659b985789dc03a8b16e4691f071.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_533_png.rf
.ccf9b111b5314f288bdd4148bd263dae.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_533_png.rf
.ccf9b111b5314f288bdd4148bd263dae.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_534_png.rf
.7bb09a2da42af7f38bbef959acf5450c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_534_png.rf
.7bb09a2da42af7f38bbef959acf5450c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_536_png.rf
.59f74f2d25b46a896d5616f258fa8968.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_536_png.rf
.59f74f2d25b46a896d5616f258fa8968.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_537_png.rf
.17c5af0d13901b9b78d0776e39f0a290.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_537_png.rf
.17c5af0d13901b9b78d0776e39f0a290.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_54_png.rf.
304713982e46eabd50a93d1458787a65.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_54_png.rf.
304713982e46eabd50a93d1458787a65.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_540_png.rf
.e25447a21e2e8c1fd6628b7616748eda.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_540_png.rf
.e25447a21e2e8c1fd6628b7616748eda.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_541_png.rf
.dc0c34a10d8244256a52bae2bbabc3f4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_541_png.rf
.dc0c34a10d8244256a52bae2bbabc3f4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_542_png.rf
.69788a3d31a64bdc9169578e690dcae1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_542_png.rf
.69788a3d31a64bdc9169578e690dcae1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_543_png.rf
.bb7b1910cfcadd5dd9c01fb45339ed2e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_543_png.rf
.bb7b1910cfcadd5dd9c01fb45339ed2e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_544_png.rf
.8bd8ea79f9adf56d6c475146ae0f2ecd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_544_png.rf
.8bd8ea79f9adf56d6c475146ae0f2ecd.xml

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_545_png.rf
.9a5f43228c088fc7c95282ad2b8ac71d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_545_png.rf
.9a5f43228c088fc7c95282ad2b8ac71d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_547_png.rf
.2b6bfc4d4fbdb95f7860a209c6e0fd3a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_547_png.rf
.2b6bfc4d4fbdb95f7860a209c6e0fd3a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_549_png.rf
.81f50d9f239dacb2be3d5f4cfd396a76.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_549_png.rf
.81f50d9f239dacb2be3d5f4cfd396a76.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_55_png.rf.
1f65e537003fac90e76e9237cddf384c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_55_png.rf.
1f65e537003fac90e76e9237cddf384c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_550_png.rf
.5bb5749159d58193a86322922cb541ca.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_550_png.rf
.5bb5749159d58193a86322922cb541ca.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_551_png.rf
.1dbde24a2d172f4bb77af23d2d49ba9a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_551_png.rf
.1dbde24a2d172f4bb77af23d2d49ba9a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_552_png.rf
.fd1753fe1e175828fe296ecff32e20f3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_552_png.rf
.fd1753fe1e175828fe296ecff32e20f3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_553_png.rf
.00001bbdc07ac55823e821615124fed9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_553_png.rf
.00001bbdc07ac55823e821615124fed9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_554_png.rf
.338c3e1a5d9675ffcb13be5ad8926c80.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_554_png.rf
.338c3e1a5d9675ffcb13be5ad8926c80.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_555_png.rf
.8e3db19472fddba11e4ecca6d813325b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_555_png.rf
.8e3db19472fddba11e4ecca6d813325b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_556_png.rf
.357c1acd0f0f9cc0fe10538e41243ef3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_556_png.rf
.357c1acd0f0f9cc0fe10538e41243ef3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_559_png.rf
.b947c933112983d759c3bc44543696e5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_559_png.rf
.b947c933112983d759c3bc44543696e5.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_56_png.rf.
0ecff97cb8466d5cbf7bcf3de728df6a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_56_png.rf.
0ecff97cb8466d5cbf7bcf3de728df6a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_561_png.rf
.1e1376c545c978bc5e1834229ce8ef2e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_561_png.rf
.1e1376c545c978bc5e1834229ce8ef2e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_565_png.rf
.a4ad2bdda559cae6a662032adda39fbe.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_565_png.rf
.a4ad2bdda559cae6a662032adda39fbe.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_567_png.rf
.1b12c531d8c511fe6011fe39641bf32c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_567_png.rf
.1b12c531d8c511fe6011fe39641bf32c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_569_png.rf
.d84ec46e307eaa044361130f06612275.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_569_png.rf
.d84ec46e307eaa044361130f06612275.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_57_png.rf.
e8eceaece163fdfc4eda238b96abe8d5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_57_png.rf.
e8eceaece163fdfc4eda238b96abe8d5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_570_png.rf
.e22b4a1accc0097b04743e2642227c98.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_570_png.rf
.e22b4a1accc0097b04743e2642227c98.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_571_png.rf
.26e923ece0ebdbf0b00bdd16d296c2a4.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_571_png.rf
.26e923ece0ebdbf0b00bdd16d296c2a4.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_572_png.rf
.c0b5384c99a253b6e1c12f35881a414f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_572_png.rf
.c0b5384c99a253b6e1c12f35881a414f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_574_png.rf
.74ce8678508d2c7586c916b7b15fcf9e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_574_png.rf
.74ce8678508d2c7586c916b7b15fcf9e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_579_png.rf
.1ce2b50909a485350ffd633bc315661a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_579_png.rf
.1ce2b50909a485350ffd633bc315661a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_58_png.rf.
5a50a3d0d1d250480ddb2518ebb6d8a4.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_58_png.rf.
5a50a3d0d1d250480ddb2518ebb6d8a4.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_580_png.rf
.60d9937b48ea96ddd5f1e4f42edbb27d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_580_png.rf
.60d9937b48ea96ddd5f1e4f42edbb27d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_581_png.rf
.70de8dfaaffcf0574d11deaa0040a66b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_581_png.rf
.70de8dfaaffcf0574d11deaa0040a66b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_583_png.rf
.6940bb52f5819fc24851ff0aa2e1a974.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_583_png.rf
.6940bb52f5819fc24851ff0aa2e1a974.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_584_png.rf
.7195b1464c4d4774feaed810cc8bb90f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_584_png.rf
.7195b1464c4d4774feaed810cc8bb90f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_585_png.rf
.25f980b793630c7235ff6e2ab0ac698f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_585_png.rf
.25f980b793630c7235ff6e2ab0ac698f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_586_png.rf
.3d4fc330bda036a86c4ba7936c959f83.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_586_png.rf
.3d4fc330bda036a86c4ba7936c959f83.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_587_png.rf
.29239fcc85925cb6a540feecd5f3682d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_587_png.rf
.29239fcc85925cb6a540feecd5f3682d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_588_png.rf
.db800b205f99d7e00b1fd5461740270d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_588_png.rf
.db800b205f99d7e00b1fd5461740270d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_591_png.rf
.63f5cd9f6f7290c79914aeda39e1d4d6.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_591_png.rf
.63f5cd9f6f7290c79914aeda39e1d4d6.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_592_png.rf
.98a4995bb9ac7674e654906672eca3c8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_592_png.rf
.98a4995bb9ac7674e654906672eca3c8.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_594_png.rf
.8c9937ab3cbaf3c414fd1c43f5d435e4.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_594_png.rf
.8c9937ab3cbaf3c414fd1c43f5d435e4.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_595_png.rf
.a057865d10a39a3979a8b4cefe774f8d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_595_png.rf
.a057865d10a39a3979a8b4cefe774f8d.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_596_png.rf
.f625d2d334149ee4c9bb75ef211a357e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_596_png.rf
.f625d2d334149ee4c9bb75ef211a357e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_597_png.rf
.69f65689c8d2ad57ae29c5ef8329175e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_597_png.rf
.69f65689c8d2ad57ae29c5ef8329175e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_598_png.rf
.2fbcda0be003d9ca0580d6d1db4a532e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_598_png.rf
.2fbcda0be003d9ca0580d6d1db4a532e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_6_png.rf.4
6e317a1dc5b068e7757b3a7972f7588.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_6_png.rf.4
6e317a1dc5b068e7757b3a7972f7588.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_60_png.rf.
d12734cd1a583630b3cbeed3fa18f791.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_60_png.rf.
d12734cd1a583630b3cbeed3fa18f791.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_601_png.rf
.db23355820bf64a877b787c876f0e0bf.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_601_png.rf
.db23355820bf64a877b787c876f0e0bf.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_602_png.rf
.f43d910abc91279dfb9822e401006aea.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_602_png.rf
.f43d910abc91279dfb9822e401006aea.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_603_png.rf
.62c12773865d6610f870feb05ba5cf93.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_603_png.rf
.62c12773865d6610f870feb05ba5cf93.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_604_png.rf
.e0f419c539da83ae0a5b729913bed0ba.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_604_png.rf
.e0f419c539da83ae0a5b729913bed0ba.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_607_png.rf
.42403446c85a200c0ee8ce7e4b1a24e8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_607_png.rf
.42403446c85a200c0ee8ce7e4b1a24e8.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_608_png.rf
.5edf456bd7d53d69238cf088901e5796.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_608_png.rf
.5edf456bd7d53d69238cf088901e5796.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_609_png.rf
.45ae40cdd522e4e0c3cd8b2d5ed8d26e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_609_png.rf
.45ae40cdd522e4e0c3cd8b2d5ed8d26e.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_61_png.rf.
3d9185b75128804fef79e2f126fa6261.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_61_png.rf.
3d9185b75128804fef79e2f126fa6261.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_610_png.rf
.8f784a1d7274875734ffeff582bc0b66.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_610_png.rf
.8f784a1d7274875734ffeff582bc0b66.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_611_png.rf
.5e3beaab982171c6f14f7bbe4660a264.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_611_png.rf
.5e3beaab982171c6f14f7bbe4660a264.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_612_png.rf
.8260959b5bd06c1a93e11c825ce41904.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_612_png.rf
.8260959b5bd06c1a93e11c825ce41904.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_614_png.rf
.32f04a1f98d6c5426f3f5dcc2cf1b397.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_614_png.rf
.32f04a1f98d6c5426f3f5dcc2cf1b397.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_616_png.rf
.8a75322266604f9a50856cb0fbeb608b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_616_png.rf
.8a75322266604f9a50856cb0fbeb608b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_617_png.rf
.a560d7bed133b49a27f946051a4b06a2.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_617_png.rf
.a560d7bed133b49a27f946051a4b06a2.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_618_png.rf
.166d48952a53291dcf56043edbbf903a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_618_png.rf
.166d48952a53291dcf56043edbbf903a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_619_png.rf
.130da667e7ee0ff8d5149cf94c165626.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_619_png.rf
.130da667e7ee0ff8d5149cf94c165626.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_621_png.rf
.383a8c8ed313828ae022417378840b14.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_621_png.rf
.383a8c8ed313828ae022417378840b14.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_622_png.rf
.95e8a5059b5481bfb3ea4a21a514ac85.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_622_png.rf
.95e8a5059b5481bfb3ea4a21a514ac85.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_623_png.rf
.fdf8f71f23f4d9640f0ef54004f191da.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_623_png.rf
.fdf8f71f23f4d9640f0ef54004f191da.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_624_png.rf
.7d971b363e17970b12e138c1371f2169.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_624_png.rf
.7d971b363e17970b12e138c1371f2169.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_625_png.rf
.23eb9784755aefb852ef104953452165.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_625_png.rf
.23eb9784755aefb852ef104953452165.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_626_png.rf
.11a37a9002709d27ff61e58d77048a2b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_626_png.rf
.11a37a9002709d27ff61e58d77048a2b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_627_png.rf
.43a2693fdf96becc9105cb599440ba9b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_627_png.rf
.43a2693fdf96becc9105cb599440ba9b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_628_png.rf
.c85426b7804735627415eacc021b50dd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_628_png.rf
.c85426b7804735627415eacc021b50dd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_629_png.rf
.c95fc8c4288420900af0f9c7f468bb4d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_629_png.rf
.c95fc8c4288420900af0f9c7f468bb4d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_63_png.rf.
9f730f2a0ac34312971c0f52c82fa3c0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_63_png.rf.
9f730f2a0ac34312971c0f52c82fa3c0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_630_png.rf
.6e649e8594e6c314855589db6beb56d4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_630_png.rf
.6e649e8594e6c314855589db6beb56d4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_632_png.rf
.524266a7feec302f61d2ab68fd091c74.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_632_png.rf
.524266a7feec302f61d2ab68fd091c74.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_633_png.rf
.8725e4f34c4055bf71b89603502b2114.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_633_png.rf
.8725e4f34c4055bf71b89603502b2114.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_635_png.rf
.370b2de9d64e0764442c8352e6297d01.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_635_png.rf
.370b2de9d64e0764442c8352e6297d01.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_636_png.rf
.ecf8636b5515dab172ca4dedc30822b6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_636_png.rf
.ecf8636b5515dab172ca4dedc30822b6.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_637_png.rf
.41a0f895d1d4846c3cc1d7cba48335ce.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_637_png.rf
.41a0f895d1d4846c3cc1d7cba48335ce.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_638_png.rf
.5021bc30f28f585ba4e703f47301c9a5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_638_png.rf
.5021bc30f28f585ba4e703f47301c9a5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_639_png.rf
.683e6b23c3a7644d769bf3d9637fce45.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_639_png.rf
.683e6b23c3a7644d769bf3d9637fce45.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_64_png.rf.
d2fe08bce7ca790e6a48a13a2e630664.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_64_png.rf.
d2fe08bce7ca790e6a48a13a2e630664.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_640_png.rf
.5300a2adc8ae008781f27f98a27fad02.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_640_png.rf
.5300a2adc8ae008781f27f98a27fad02.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_641_png.rf
.34c18245c5d06b6707e9dbf6b810a45c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_641_png.rf
.34c18245c5d06b6707e9dbf6b810a45c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_643_png.rf
.bf243bddf6fbcfc7e42227d8cadc722e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_643_png.rf
.bf243bddf6fbcfc7e42227d8cadc722e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_644_png.rf
.840cc3a9e48fe8430a0eab33b7f5a629.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_644_png.rf
.840cc3a9e48fe8430a0eab33b7f5a629.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_646_png.rf
.6464108c2e5c7d6a4a41aaf6c5802874.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_646_png.rf
.6464108c2e5c7d6a4a41aaf6c5802874.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_647_png.rf
.0a7b076b9918cfc2e76a85b4c407a487.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_647_png.rf
.0a7b076b9918cfc2e76a85b4c407a487.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_648_png.rf
.f851cb0feae5556d3ce994403c2057b1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_648_png.rf
.f851cb0feae5556d3ce994403c2057b1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_649_png.rf
.87f035686d04000888d67a7a75c1fab1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_649_png.rf
.87f035686d04000888d67a7a75c1fab1.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_65_png.rf.
f8722aaf86750e2c3f1abd4592344d83.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_65_png.rf.
f8722aaf86750e2c3f1abd4592344d83.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_650_png.rf
.3d2edea3a0f2f9b97b1dfac4c137176b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_650_png.rf
.3d2edea3a0f2f9b97b1dfac4c137176b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_651_png.rf
.5cd14c4282b2c03a069f2dc957b2e8c9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_651_png.rf
.5cd14c4282b2c03a069f2dc957b2e8c9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_652_png.rf
.a946ab0334ecc102fb82bded9a3053d7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_652_png.rf
.a946ab0334ecc102fb82bded9a3053d7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_654_png.rf
.b87c0528826b3a95d07071fe717859ad.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_654_png.rf
.b87c0528826b3a95d07071fe717859ad.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_655_png.rf
.a9657499a9f86437d0644afe46062e28.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_655_png.rf
.a9657499a9f86437d0644afe46062e28.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_656_png.rf
.cc0e49e4b426c67a618f339d4e0c0852.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_656_png.rf
.cc0e49e4b426c67a618f339d4e0c0852.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_657_png.rf
.842842ce038065a4f10aeda53b776b4d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_657_png.rf
.842842ce038065a4f10aeda53b776b4d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_658_png.rf
.1d3c0b33014eb3d19c8ba71303b19931.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_658_png.rf
.1d3c0b33014eb3d19c8ba71303b19931.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_659_png.rf
.ebafa4b79ab74f73d6832331e33cf660.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_659_png.rf
.ebafa4b79ab74f73d6832331e33cf660.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_660_png.rf
.9c093ea59570f55ff4036cad44d9cf91.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_660_png.rf
.9c093ea59570f55ff4036cad44d9cf91.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_662_png.rf
.4123783e8b7b3251d37bf9da434b4b10.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_662_png.rf
.4123783e8b7b3251d37bf9da434b4b10.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_665_png.rf
.a1814716a70cb8ad4b455a97d08748dd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_665_png.rf
.a1814716a70cb8ad4b455a97d08748dd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_666_png.rf
.17cc5141ca2b9aa020022c6988946792.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_666_png.rf
.17cc5141ca2b9aa020022c6988946792.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_667_png.rf
.dda42596d5bfcfa5f155ca6bdee1ac9e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_667_png.rf
.dda42596d5bfcfa5f155ca6bdee1ac9e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_668_png.rf
.966be2e67fa2bac14dac940a1fbd971f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_668_png.rf
.966be2e67fa2bac14dac940a1fbd971f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_669_png.rf
.74a956855697953e45faa6099f15d7ee.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_669_png.rf
.74a956855697953e45faa6099f15d7ee.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_67_png.rf.
cbb1bc2ef4c4080433f947dfcbf73ab6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_67_png.rf.
cbb1bc2ef4c4080433f947dfcbf73ab6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_670_png.rf
.af5c379a0f71134d62c5c867cd9ea986.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_670_png.rf
.af5c379a0f71134d62c5c867cd9ea986.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_673_png.rf
.1fadda65e00543cc97481efa18ab0e2b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_673_png.rf
.1fadda65e00543cc97481efa18ab0e2b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_674_png.rf
.77bd1e2869b1eb18c5dac65bcf1825b1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_674_png.rf
.77bd1e2869b1eb18c5dac65bcf1825b1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_675_png.rf
.c7c7ae351ea82e4e10599f96c747482d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_675_png.rf
.c7c7ae351ea82e4e10599f96c747482d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_676_png.rf
.25eba397748fa82257132010cca7576c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_676_png.rf
.25eba397748fa82257132010cca7576c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_677_png.rf
.10e336eeb829e789dff1cbc861875d16.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_677_png.rf
.10e336eeb829e789dff1cbc861875d16.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_678_png.rf
.6be6bf012b9dfe85ba5b787ac5a6ed67.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_678_png.rf
.6be6bf012b9dfe85ba5b787ac5a6ed67.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_679_png.rf
.f119bad36192a440dcd85534d8d8f3b4.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_679_png.rf
.f119bad36192a440dcd85534d8d8f3b4.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_68_png.rf.
4feb4d733844eef29318cb293f5a9f18.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_68_png.rf.
4feb4d733844eef29318cb293f5a9f18.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_680_png.rf
.87ed63d7fa82ba60cd721c1520569417.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_680_png.rf
.87ed63d7fa82ba60cd721c1520569417.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_681_png.rf
.12a66065d8bf923c49e3e903bcb72e3d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_681_png.rf
.12a66065d8bf923c49e3e903bcb72e3d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_682_png.rf
.abbe621c7064e1851b690d80cbbaa890.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_682_png.rf
.abbe621c7064e1851b690d80cbbaa890.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_683_png.rf
.a539b40b8fc65c05fd26c6fea92f08b5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_683_png.rf
.a539b40b8fc65c05fd26c6fea92f08b5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_684_png.rf
.905575718894dc1118baaca25dce0818.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_684_png.rf
.905575718894dc1118baaca25dce0818.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_686_png.rf
.b2f9855a308361ea3ca90daad25fae8d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_686_png.rf
.b2f9855a308361ea3ca90daad25fae8d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_687_png.rf
.1255a1d53488c30eff6ac48c7b1fce91.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_687_png.rf
.1255a1d53488c30eff6ac48c7b1fce91.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_688_png.rf
.879c0585afdd25afcb149d4e9585e429.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_688_png.rf
.879c0585afdd25afcb149d4e9585e429.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_689_png.rf
.f5bbdfa09ece67349acf662f3925d82b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_689_png.rf
.f5bbdfa09ece67349acf662f3925d82b.xml
```

    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_69_png.rf.
17215a1e5333fcffb26a5367fd0d9483.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_69_png.rf.
17215a1e5333fcffb26a5367fd0d9483.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_690_png.rf
.e3bc2cae2e36d817e5f8b91dc10b7955.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_690_png.rf
.e3bc2cae2e36d817e5f8b91dc10b7955.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_692_png.rf
.ea1f70b87d79c5237837be8d0372f63b.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_692_png.rf
.ea1f70b87d79c5237837be8d0372f63b.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_693_png.rf
.8bf9e86472d70f097fc409e65c7bd12f.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_693_png.rf
.8bf9e86472d70f097fc409e65c7bd12f.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_694_png.rf
.0807e8e30c4ea08fdf7718595459b1a8.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_694_png.rf
.0807e8e30c4ea08fdf7718595459b1a8.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_695_png.rf
.6448e638be65ceeaa09e5cf0c5c38428.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_695_png.rf
.6448e638be65ceeaa09e5cf0c5c38428.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_696_png.rf
.d359e713447745a9764a010abad18b50.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_696_png.rf
.d359e713447745a9764a010abad18b50.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_697_png.rf
.46b7594cedf2b3c48a2359cabf92d580.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_697_png.rf
.46b7594cedf2b3c48a2359cabf92d580.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_698_png.rf
.4a9f1cc0dd25502407e80457ffec7426.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_698_png.rf
.4a9f1cc0dd25502407e80457ffec7426.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_699_png.rf
.1ce0fffcb25748ed2958d806ca0baa9f.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_699_png.rf
.1ce0fffcb25748ed2958d806ca0baa9f.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_7_png.rf.d
c7766d33634334577678ec7424ddc4c.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_7_png.rf.d
c7766d33634334577678ec7424ddc4c.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_70_png.rf.
08d9749b4173d12111348f1caaacca8e.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_70_png.rf.
08d9749b4173d12111348f1caaacca8e.xml

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_700_png.rf
.f6ee56f168f3763eaccc46e3d3f1cc91.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_700_png.rf
.f6ee56f168f3763eaccc46e3d3f1cc91.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_701_png.rf
.964cafa095ff28227f82c802c21714a8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_701_png.rf
.964cafa095ff28227f82c802c21714a8.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_702_png.rf
.409a8ec8bb84fa8247e84fe110f70976.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_702_png.rf
.409a8ec8bb84fa8247e84fe110f70976.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_703_png.rf
.59cc987bdd4194fffbadad6efca51675.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_703_png.rf
.59cc987bdd4194fffbadad6efca51675.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_704_png.rf
.b05dca38e080e6fc1740a7ef30d1f86c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_704_png.rf
.b05dca38e080e6fc1740a7ef30d1f86c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_705_png.rf
.8ea6d7acd4785219bd2a9e3aba55ce41.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_705_png.rf
.8ea6d7acd4785219bd2a9e3aba55ce41.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_707_png.rf
.53f2f63cee3e0a4f436b6e211425c2b4.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_707_png.rf
.53f2f63cee3e0a4f436b6e211425c2b4.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_708_png.rf
.2bc8d21b2db3340997a1d1d85b7ba8c8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_708_png.rf
.2bc8d21b2db3340997a1d1d85b7ba8c8.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_709_png.rf
.40c8b83627805c92d7bc9041329c89e3.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_709_png.rf
.40c8b83627805c92d7bc9041329c89e3.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_71_png.rf.
88c5a9cfbd0eba7dfc6660bf1b0fcc76.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_71_png.rf.
88c5a9cfbd0eba7dfc6660bf1b0fcc76.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_710_png.rf
.c7dc654dc1d8d1d4bc0011044e2109a2.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_710_png.rf
.c7dc654dc1d8d1d4bc0011044e2109a2.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_711_png.rf
.8e5fa86b78613eb1503343d9bc953d7e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_711_png.rf
.8e5fa86b78613eb1503343d9bc953d7e.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_712_png.rf
.d8e2a0a800be9fe323bb6af630f788c4.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_712_png.rf
.d8e2a0a800be9fe323bb6af630f788c4.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_713_png.rf
.2161f04fa9232aad7a5fb46fc4fbdb7f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_713_png.rf
.2161f04fa9232aad7a5fb46fc4fbdb7f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_714_png.rf
.eac163aaa5b3ca837662b73d2013c7a8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_714_png.rf
.eac163aaa5b3ca837662b73d2013c7a8.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_715_png.rf
.7532b414a2af320aae88f6089acbe594.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_715_png.rf
.7532b414a2af320aae88f6089acbe594.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_716_png.rf
.22cc289e403ade2d114cb0582a422e27.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_716_png.rf
.22cc289e403ade2d114cb0582a422e27.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_717_png.rf
.c340cb5a22c53b4a202c3d2743b1d772.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_717_png.rf
.c340cb5a22c53b4a202c3d2743b1d772.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_719_png.rf
.526fb57cc1ea1e1f28309681a7911f9c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_719_png.rf
.526fb57cc1ea1e1f28309681a7911f9c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_72_png.rf.
9114cb85a3b599739862b019b18045fc.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_72_png.rf.
9114cb85a3b599739862b019b18045fc.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_720_png.rf
.1730975f901f32bf9d68db207ce78241.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_720_png.rf
.1730975f901f32bf9d68db207ce78241.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_721_png.rf
.9e7268e4580138177288c85edc543103.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_721_png.rf
.9e7268e4580138177288c85edc543103.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_723_png.rf
.4b41bf03aa1a46189ea62101fc21db72.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_723_png.rf
.4b41bf03aa1a46189ea62101fc21db72.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_724_png.rf
.d99bac22ad349bdbbbb1128692ef6dde.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_724_png.rf
.d99bac22ad349bdbbbb1128692ef6dde.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_728_png.rf
.33e1844b99028d9fde991435e6e4e4b3.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_728_png.rf
.33e1844b99028d9fde991435e6e4e4b3.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_729_png.rf
.8cb4845db1af96a80dac5702725df702.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_729_png.rf
.8cb4845db1af96a80dac5702725df702.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_732_png.rf
.3d3e401850bbe25e4699723b7901f152.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_732_png.rf
.3d3e401850bbe25e4699723b7901f152.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_733_png.rf
.912121fd986b27f2ec2b2ac966f54d79.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_733_png.rf
.912121fd986b27f2ec2b2ac966f54d79.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_734_png.rf
.e2d2dc0cb0b1ec860ff0afeac8f6012c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_734_png.rf
.e2d2dc0cb0b1ec860ff0afeac8f6012c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_735_png.rf
.d0b7a8cadb180b4b500c6aa228b5dc82.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_735_png.rf
.d0b7a8cadb180b4b500c6aa228b5dc82.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_736_png.rf
.cbe4785554a1ebabac409546843b997e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_736_png.rf
.cbe4785554a1ebabac409546843b997e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_737_png.rf
.e96899b8c6346b9a8b976f97b0103c45.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_737_png.rf
.e96899b8c6346b9a8b976f97b0103c45.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_738_png.rf
.88f25c5996b33196ce81f63f8902ce3d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_738_png.rf
.88f25c5996b33196ce81f63f8902ce3d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_74_png.rf.
68bfa53961f94cee73f70467613c10db.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_74_png.rf.
68bfa53961f94cee73f70467613c10db.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_740_png.rf
.6ce02970499399df09110c6c313b7e8f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_740_png.rf
.6ce02970499399df09110c6c313b7e8f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_741_png.rf
.6a840845ab14083504622f988d53c916.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_741_png.rf
.6a840845ab14083504622f988d53c916.xml
```

  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_742_png.rf
.fb187b652fa2ebcf06ff2e2fb970d3d6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_742_png.rf
.fb187b652fa2ebcf06ff2e2fb970d3d6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_743_png.rf
.b02f63a995c97092e2bed081140bb809.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_743_png.rf
.b02f63a995c97092e2bed081140bb809.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_745_png.rf
.05f81b3e8d21bb3e921ecd90addd4a51.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_745_png.rf
.05f81b3e8d21bb3e921ecd90addd4a51.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_746_png.rf
.7529068079eb246024d7604a180373e3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_746_png.rf
.7529068079eb246024d7604a180373e3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_748_png.rf
.97e3f7b0f7835cea199fe9b9ed46201c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_748_png.rf
.97e3f7b0f7835cea199fe9b9ed46201c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_749_png.rf
.072f46cd2e9eefe89a911b952c95a9d7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_749_png.rf
.072f46cd2e9eefe89a911b952c95a9d7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_75_png.rf.
b5fafbe5e3374b2ebf759c3e20b0eadf.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_75_png.rf.
b5fafbe5e3374b2ebf759c3e20b0eadf.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_752_png.rf
.7dea4c883068939b7c447a172270dae0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_752_png.rf
.7dea4c883068939b7c447a172270dae0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_753_png.rf
.15022c80ffe29e087dc8c2ddffe4d3b3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_753_png.rf
.15022c80ffe29e087dc8c2ddffe4d3b3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_754_png.rf
.e01c43c885ac9896c905de136119dee6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_754_png.rf
.e01c43c885ac9896c905de136119dee6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_755_png.rf
.421817a94553a9569587b897ed9f2781.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_755_png.rf
.421817a94553a9569587b897ed9f2781.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_756_png.rf
.983a9b80a96cc4fda8d76a25dddb979f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_756_png.rf
.983a9b80a96cc4fda8d76a25dddb979f.xml

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_757_png.rf
.6e3edc3d05743fa94e7f5769d85874d9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_757_png.rf
.6e3edc3d05743fa94e7f5769d85874d9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_758_png.rf
.6b05aa2259f5dd13104ed4b0613325db.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_758_png.rf
.6b05aa2259f5dd13104ed4b0613325db.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_759_png.rf
.096a29bfdeed96983877a3b4c9791d97.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_759_png.rf
.096a29bfdeed96983877a3b4c9791d97.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_76_png.rf.
ee62bf1ed51c2a7fcf6470cb62dcc15a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_76_png.rf.
ee62bf1ed51c2a7fcf6470cb62dcc15a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_760_png.rf
.17c2e8e1c5399e50f3ee5ce90229c386.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_760_png.rf
.17c2e8e1c5399e50f3ee5ce90229c386.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_761_png.rf
.3f17bd966d481cae33a745e07b33ffea.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_761_png.rf
.3f17bd966d481cae33a745e07b33ffea.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_762_png.rf
.a2d6797fd8a3dbc732b2e2b8e5db322c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_762_png.rf
.a2d6797fd8a3dbc732b2e2b8e5db322c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_764_png.rf
.41798d331148b2209a0a9b7397a33b2a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_764_png.rf
.41798d331148b2209a0a9b7397a33b2a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_765_png.rf
.a24d66c45d3fa245a5f2bf2958e0bc96.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_765_png.rf
.a24d66c45d3fa245a5f2bf2958e0bc96.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_767_png.rf
.c6cc71a1a9435c927a823f9766151a3c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_767_png.rf
.c6cc71a1a9435c927a823f9766151a3c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_768_png.rf
.6c102263be7bc734d4cf0d1870bb03ec.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_768_png.rf
.6c102263be7bc734d4cf0d1870bb03ec.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_770_png.rf
.fa541533576d7db83f6e6740469aba17.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_770_png.rf
.fa541533576d7db83f6e6740469aba17.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_771_png.rf
.03dbd7c636047775fa7f2dcd79c83c28.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_771_png.rf
.03dbd7c636047775fa7f2dcd79c83c28.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_772_png.rf
.33a4568287f370ca72dc17e15a7b36cb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_772_png.rf
.33a4568287f370ca72dc17e15a7b36cb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_773_png.rf
.db87cb1150c699c4fe43fd7b7f49b560.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_773_png.rf
.db87cb1150c699c4fe43fd7b7f49b560.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_775_png.rf
.6d81779df63d8322bcabe7762c386cc2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_775_png.rf
.6d81779df63d8322bcabe7762c386cc2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_777_png.rf
.4505b5daa5f929c5653721fcac11ebf2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_777_png.rf
.4505b5daa5f929c5653721fcac11ebf2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_778_png.rf
.5c982fe51c84f5127d18f40555296ee2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_778_png.rf
.5c982fe51c84f5127d18f40555296ee2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_779_png.rf
.3cfd063613b259e02bdacbe8ee22c28b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_779_png.rf
.3cfd063613b259e02bdacbe8ee22c28b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_78_png.rf.
54bd9674da368b72f634687108a5586a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_78_png.rf.
54bd9674da368b72f634687108a5586a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_780_png.rf
.0bd7be3b60454a5b9255a8c2c18b0380.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_780_png.rf
.0bd7be3b60454a5b9255a8c2c18b0380.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_781_png.rf
.e4080f22e73f04766a58f2f54a3aa7c9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_781_png.rf
.e4080f22e73f04766a58f2f54a3aa7c9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_782_png.rf
.d6b258a5f999da37094da0c3c08fb3e2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_782_png.rf
.d6b258a5f999da37094da0c3c08fb3e2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_783_png.rf
.b09beda5505903d715d50cbb868be4d7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_783_png.rf
.b09beda5505903d715d50cbb868be4d7.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_786_png.rf
.08bf0bc552694ffd3d8d4e0b6a9ee5a2.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_786_png.rf
.08bf0bc552694ffd3d8d4e0b6a9ee5a2.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_787_png.rf
.c1672b2fd326c334ee09650adaffe1b7.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_787_png.rf
.c1672b2fd326c334ee09650adaffe1b7.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_788_png.rf
.2e4ed06f160f1491b3854ad12c4c64a2.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_788_png.rf
.2e4ed06f160f1491b3854ad12c4c64a2.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_789_png.rf
.0deab5d67a768b8d558c4b93eec2f1de.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_789_png.rf
.0deab5d67a768b8d558c4b93eec2f1de.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_79_png.rf.
ab03ac4f772d77b0bd2773c62ead8645.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_79_png.rf.
ab03ac4f772d77b0bd2773c62ead8645.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_790_png.rf
.de6fe705a9afcbc063831d61c7fc5fa4.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_790_png.rf
.de6fe705a9afcbc063831d61c7fc5fa4.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_791_png.rf
.ea36dad5e1982b9dd9e0a55f9ccce38b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_791_png.rf
.ea36dad5e1982b9dd9e0a55f9ccce38b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_792_png.rf
.4e55f242ce1983598c3563ad3a311549.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_792_png.rf
.4e55f242ce1983598c3563ad3a311549.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_793_png.rf
.b2a090d2224000410599632cff3b74f8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_793_png.rf
.b2a090d2224000410599632cff3b74f8.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_794_png.rf
.3c13144c4620a653dba9a81e663d63ea.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_794_png.rf
.3c13144c4620a653dba9a81e663d63ea.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_795_png.rf
.f0acfa3a5a93ed98ca4702725feb0c82.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_795_png.rf
.f0acfa3a5a93ed98ca4702725feb0c82.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_796_png.rf
.fd74cccf66a8680df662b4948fb4afe5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_796_png.rf
.fd74cccf66a8680df662b4948fb4afe5.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_797_png.rf
.d3b4b2d87bc9455b61e567040c6f83f7.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_797_png.rf
.d3b4b2d87bc9455b61e567040c6f83f7.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_798_png.rf
.14daf379ec4c687e902c8f5f67eddf6d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_798_png.rf
.14daf379ec4c687e902c8f5f67eddf6d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_799_png.rf
.e9fa53624eb53c159bc9697ee7a7aa31.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_799_png.rf
.e9fa53624eb53c159bc9697ee7a7aa31.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_8_png.rf.d
f505588ac46bdbdbb82a8beefbf7a13.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_8_png.rf.d
f505588ac46bdbdbb82a8beefbf7a13.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_80_png.rf.
5bd8d34683ef3eae7c53badda6e45a53.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_80_png.rf.
5bd8d34683ef3eae7c53badda6e45a53.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_800_png.rf
.89eee6205f97a8b28d1969e7f88afd6d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_800_png.rf
.89eee6205f97a8b28d1969e7f88afd6d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_801_png.rf
.02ed14342f450a8ae1e480b6bfc78be3.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_801_png.rf
.02ed14342f450a8ae1e480b6bfc78be3.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_803_png.rf
.23275275907491ac3aba905b3cdddc2f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_803_png.rf
.23275275907491ac3aba905b3cdddc2f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_804_png.rf
.f46d749deaccdc9542802f73f0161406.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_804_png.rf
.f46d749deaccdc9542802f73f0161406.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_805_png.rf
.e0171b6aca27e063055364854dcaca5b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_805_png.rf
.e0171b6aca27e063055364854dcaca5b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_806_png.rf
.47131588960699d754dc3dc3131cfe09.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_806_png.rf
.47131588960699d754dc3dc3131cfe09.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_808_png.rf
.b22c5c63816f09229ec660cb5f4eed5b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_808_png.rf
.b22c5c63816f09229ec660cb5f4eed5b.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_809_png.rf
.01945d38999fd2d25ca2e728073734a8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_809_png.rf
.01945d38999fd2d25ca2e728073734a8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_81_png.rf.
4eb0bceb40cd692a6672711cf3306490.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_81_png.rf.
4eb0bceb40cd692a6672711cf3306490.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_810_png.rf
.dd7c07515e8f2633690861edb66ddd60.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_810_png.rf
.dd7c07515e8f2633690861edb66ddd60.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_811_png.rf
.3811fef99e46f146d6e40e85cfc39b1e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_811_png.rf
.3811fef99e46f146d6e40e85cfc39b1e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_812_png.rf
.f9071b3d598ffa14d9d30e3b1e537607.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_812_png.rf
.f9071b3d598ffa14d9d30e3b1e537607.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_813_png.rf
.058f1685f98426b0bc96d13f6f32aecf.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_813_png.rf
.058f1685f98426b0bc96d13f6f32aecf.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_814_png.rf
.e9e5b8a5344154e18cc28116cff5c949.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_814_png.rf
.e9e5b8a5344154e18cc28116cff5c949.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_816_png.rf
.b74fb9992753fe7c4968ff9cd83e411d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_816_png.rf
.b74fb9992753fe7c4968ff9cd83e411d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_817_png.rf
.d03da2e37893cb097acb9572132ed078.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_817_png.rf
.d03da2e37893cb097acb9572132ed078.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_818_png.rf
.284403a0c2134b02d49e453066cb68e7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_818_png.rf
.284403a0c2134b02d49e453066cb68e7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_819_png.rf
.e902ec0e754b4098b93f29993d4df9bc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_819_png.rf
.e902ec0e754b4098b93f29993d4df9bc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_82_png.rf.
474fd2279a56ef1238cda46d50561b93.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_82_png.rf.
474fd2279a56ef1238cda46d50561b93.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_820_png.rf
.d7a6c55eb7d22304e87d740c7e4b41ac.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_820_png.rf
.d7a6c55eb7d22304e87d740c7e4b41ac.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_822_png.rf
.46cefb1e8ecef97766495837b22916d5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_822_png.rf
.46cefb1e8ecef97766495837b22916d5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_823_png.rf
.98dd308ebb73d0a37c1b658c8f034f36.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_823_png.rf
.98dd308ebb73d0a37c1b658c8f034f36.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_824_png.rf
.95b94d7557d27c68751dbfc9f74a596e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_824_png.rf
.95b94d7557d27c68751dbfc9f74a596e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_825_png.rf
.74c58efd2fc5479a7358ecf6b06802db.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_825_png.rf
.74c58efd2fc5479a7358ecf6b06802db.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_826_png.rf
.b28c3d834faa10d8fc8e406491f85eff.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_826_png.rf
.b28c3d834faa10d8fc8e406491f85eff.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_827_png.rf
.897dd4dee799877089ec5e5a10fe79fc.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_827_png.rf
.897dd4dee799877089ec5e5a10fe79fc.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_83_png.rf.
4ad26bade01cd1af4e50cd7c2ba8b7d4.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_83_png.rf.
4ad26bade01cd1af4e50cd7c2ba8b7d4.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_830_png.rf
.b6083e83c5b0251bbbad3d40d04d1ca8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_830_png.rf
.b6083e83c5b0251bbbad3d40d04d1ca8.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_831_png.rf
.03e94e193fbcdc003ad351a110f11fd5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_831_png.rf
.03e94e193fbcdc003ad351a110f11fd5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_832_png.rf
.994cf0c41ef787d1d8ea50a2fb07d395.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_832_png.rf
.994cf0c41ef787d1d8ea50a2fb07d395.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_835_png.rf
.3ef9d4c060f879c85e57a92c3e369451.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_835_png.rf
.3ef9d4c060f879c85e57a92c3e369451.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_836_png.rf
.c0b182a3ea05eca64f7c6e412d5d2584.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_836_png.rf
.c0b182a3ea05eca64f7c6e412d5d2584.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_838_png.rf
.857f873f51dbc636e283b0f3fecdd200.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_838_png.rf
.857f873f51dbc636e283b0f3fecdd200.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_839_png.rf
.cd5e398bdc3591e017480ba1b8488dbb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_839_png.rf
.cd5e398bdc3591e017480ba1b8488dbb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_84_png.rf.
054ccd7627b07a4d62a6861580c14348.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_84_png.rf.
054ccd7627b07a4d62a6861580c14348.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_841_png.rf
.5729258e7f88128ea646318e581d72c5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_841_png.rf
.5729258e7f88128ea646318e581d72c5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_842_png.rf
.5e83a8ed609e1533c68b0dbd3963d430.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_842_png.rf
.5e83a8ed609e1533c68b0dbd3963d430.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_843_png.rf
.1c57d617a95b25240f178beeeb31dfbb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_843_png.rf
.1c57d617a95b25240f178beeeb31dfbb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_844_png.rf
.663d8fb90b8bbda0c66bb7ba3ac60843.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_844_png.rf
.663d8fb90b8bbda0c66bb7ba3ac60843.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_845_png.rf
.cd87bfd50594722122ddf93ed31296f3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_845_png.rf
.cd87bfd50594722122ddf93ed31296f3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_846_png.rf
.19e4a6aaaf2075ed689a9b8824285a79.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_846_png.rf
.19e4a6aaaf2075ed689a9b8824285a79.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_847_png.rf
.4ddea95094c91d1be9c982ebdf7f7ee3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_847_png.rf
.4ddea95094c91d1be9c982ebdf7f7ee3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_849_png.rf
.48bb88690c349e7ff221741c3d7f4846.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_849_png.rf
.48bb88690c349e7ff221741c3d7f4846.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_85_png.rf.
673738da4a3ae8e85f7cfde1431c664c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_85_png.rf.
673738da4a3ae8e85f7cfde1431c664c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_850_png.rf
.8978a17cba9796c85131ae1004b2f4d9.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_850_png.rf
.8978a17cba9796c85131ae1004b2f4d9.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_851_png.rf
.1922409146ca5999bae9de228b7931e1.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_851_png.rf
.1922409146ca5999bae9de228b7931e1.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_852_png.rf
.f3933c5eebe1ad5a594c05c8b3052c00.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_852_png.rf
.f3933c5eebe1ad5a594c05c8b3052c00.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_853_png.rf
.bf113ab414daff99f05299ee283fa429.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_853_png.rf
.bf113ab414daff99f05299ee283fa429.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_854_png.rf
.a0097cae8c4bea39c144b324627f3710.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_854_png.rf
.a0097cae8c4bea39c144b324627f3710.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_855_png.rf
.102f3b5b85f5370840183d501895c020.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_855_png.rf
.102f3b5b85f5370840183d501895c020.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_857_png.rf
.f5c4a394917671de0c09b70130f8360a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_857_png.rf
.f5c4a394917671de0c09b70130f8360a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_858_png.rf
.d3e602a71906beef0dfd069691e62a1e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_858_png.rf
.d3e602a71906beef0dfd069691e62a1e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_859_png.rf
.560324d2039917737e7750e6585ab708.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_859_png.rf
.560324d2039917737e7750e6585ab708.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_861_png.rf
.4baaab57476c58a1009199ac37864560.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_861_png.rf
.4baaab57476c58a1009199ac37864560.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_862_png.rf
.7575790bc14fb9302b41c209818ef102.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_862_png.rf
.7575790bc14fb9302b41c209818ef102.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_863_png.rf
.f98654109a463875e3e14e8ea6a6c93a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_863_png.rf
.f98654109a463875e3e14e8ea6a6c93a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_864_png.rf
.76ab567f2683f22d0e716ceb01318039.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_864_png.rf
.76ab567f2683f22d0e716ceb01318039.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_865_png.rf
.59b049c32f0ae58904c8f0bef30c20c8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_865_png.rf
.59b049c32f0ae58904c8f0bef30c20c8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_867_png.rf
.a74b217a869ec8debe3951acd24c41f2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_867_png.rf
.a74b217a869ec8debe3951acd24c41f2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_868_png.rf
.680bad0c593c66dfffdf668f5e148443.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_868_png.rf
.680bad0c593c66dfffdf668f5e148443.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_869_png.rf
.d9fa1e3c7f2da75538dde1633f8ad2ff.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_869_png.rf
.d9fa1e3c7f2da75538dde1633f8ad2ff.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_87_png.rf.
c7d071ef04180d53905ec5db94451930.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_87_png.rf.
c7d071ef04180d53905ec5db94451930.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_870_png.rf
.16a19e89b3c35cfed5984b7a7d73ad85.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_870_png.rf
.16a19e89b3c35cfed5984b7a7d73ad85.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_871_png.rf
.2f68c2b783ae0c0809f702ed2b98a1b6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_871_png.rf
.2f68c2b783ae0c0809f702ed2b98a1b6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_872_png.rf
.7e4222f39a0d7a0adca5f2b6ba4c9d1c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_872_png.rf
.7e4222f39a0d7a0adca5f2b6ba4c9d1c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_874_png.rf
.fb5b524bf8ff0f6c76df209d6177018f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_874_png.rf
.fb5b524bf8ff0f6c76df209d6177018f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_875_png.rf
.fe8e691fc5a963562c3b830964c488c7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_875_png.rf
.fe8e691fc5a963562c3b830964c488c7.xml
```

47

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_876_png.rf
.3d9524de75a223a50fe21b69c08cfb2c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_876_png.rf
.3d9524de75a223a50fe21b69c08cfb2c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_877_png.rf
.23b4566ab466a2f3ac4d3f1d9a154253.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_877_png.rf
.23b4566ab466a2f3ac4d3f1d9a154253.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_878_png.rf
.ae98873929a226796029a05e5fb28b7e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_878_png.rf
.ae98873929a226796029a05e5fb28b7e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_879_png.rf
.d0cab6dfe0526f86e3720c51fabe4d40.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_879_png.rf
.d0cab6dfe0526f86e3720c51fabe4d40.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_88_png.rf.
ada8cc1d49e80ac95572dc179e8a08df.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_88_png.rf.
ada8cc1d49e80ac95572dc179e8a08df.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_881_png.rf
.343a8a455fafd58982b70231dc89fa84.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_881_png.rf
.343a8a455fafd58982b70231dc89fa84.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_882_png.rf
.cb62c6a4990dde4b044eecbc0b8231a1.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_882_png.rf
.cb62c6a4990dde4b044eecbc0b8231a1.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_883_png.rf
.1cce0b63ceb325f373fd4eb348ab1824.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_883_png.rf
.1cce0b63ceb325f373fd4eb348ab1824.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_884_png.rf
.8fb00eef4084cf9181d62bfecb5620bf.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_884_png.rf
.8fb00eef4084cf9181d62bfecb5620bf.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_885_png.rf
.c5b2c071a78748f21d2547a4098ca2d3.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_885_png.rf
.c5b2c071a78748f21d2547a4098ca2d3.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_886_png.rf
.70e244898e4c9bf703b038d988a7af2b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_886_png.rf
.70e244898e4c9bf703b038d988a7af2b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_887_png.rf
.ff6cc9d4ed862b9abd9b03f5693da77d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_887_png.rf
.ff6cc9d4ed862b9abd9b03f5693da77d.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_888_png.rf
.b90e3ab4c7f14c95fd6a450af19054c8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_888_png.rf
.b90e3ab4c7f14c95fd6a450af19054c8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_889_png.rf
.3f78d629577a768d1d09a89aa10a3e27.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_889_png.rf
.3f78d629577a768d1d09a89aa10a3e27.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_892_png.rf
.91002df0847d25f5be996bdd7f368e24.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_892_png.rf
.91002df0847d25f5be996bdd7f368e24.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_893_png.rf
.8596334f5a04b0d3bac1316330f5c2b4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_893_png.rf
.8596334f5a04b0d3bac1316330f5c2b4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_894_png.rf
.1d1004c5fbb6329685b6bde874b31bbc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_894_png.rf
.1d1004c5fbb6329685b6bde874b31bbc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_896_png.rf
.95c509d74c20396179445a0e13183100.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_896_png.rf
.95c509d74c20396179445a0e13183100.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_897_png.rf
.2b54e67850e9d38e335d7c7721085f3c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_897_png.rf
.2b54e67850e9d38e335d7c7721085f3c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_898_png.rf
.fbc7a3ec663b20c93c56de7bd5fffb89.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_898_png.rf
.fbc7a3ec663b20c93c56de7bd5fffb89.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_899_png.rf
.c38a7f575f32002d07bb7804b43b7a8b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_899_png.rf
.c38a7f575f32002d07bb7804b43b7a8b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_9_png.rf.8
4966979f5ed0e4663c183a30093d618.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_9_png.rf.8
4966979f5ed0e4663c183a30093d618.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_90_png.rf.
9cb8e8c668969e98fceb8bf38ee965f7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_90_png.rf.
9cb8e8c668969e98fceb8bf38ee965f7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_900_png.rf
.4c390f26cb17d648fd7f79cf87021657.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_900_png.rf
.4c390f26cb17d648fd7f79cf87021657.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_901_png.rf
.c9ba340fac299a703458df3a0d6be489.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_901_png.rf
.c9ba340fac299a703458df3a0d6be489.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_902_png.rf
.2c5ac8d2e696cd1429691490cd244ef1.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_902_png.rf
.2c5ac8d2e696cd1429691490cd244ef1.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_903_png.rf
.8fd1067916952109d35273e983f56956.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_903_png.rf
.8fd1067916952109d35273e983f56956.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_904_png.rf
.919bc8ce32d23923368f1dfe1967fc08.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_904_png.rf
.919bc8ce32d23923368f1dfe1967fc08.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_906_png.rf
.eb7cc3ac95578ac82069d03970dcc406.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_906_png.rf
.eb7cc3ac95578ac82069d03970dcc406.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_907_png.rf
.c604be1c70d38c12fbc449aae94c1a0f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_907_png.rf
.c604be1c70d38c12fbc449aae94c1a0f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_908_png.rf
.841b345bcbd034e4c4a46e11d68dfc3c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_908_png.rf
.841b345bcbd034e4c4a46e11d68dfc3c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_91_png.rf.
45b987f3a135e3bfd67666b2339498c2.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_91_png.rf.
45b987f3a135e3bfd67666b2339498c2.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_910_png.rf
.43ee155d9e5da5c1c49075f730d1f723.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_910_png.rf
.43ee155d9e5da5c1c49075f730d1f723.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_911_png.rf
.0a089302a9f09265eaea8d256ec7f91d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_911_png.rf
.0a089302a9f09265eaea8d256ec7f91d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_912_png.rf
.1d5cecfcfc7973760b220385363a9b49.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_912_png.rf
.1d5cecfcfc7973760b220385363a9b49.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_913_png.rf
.8682f850b9f72abd4d29e8ea84e1db2b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_913_png.rf
.8682f850b9f72abd4d29e8ea84e1db2b.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_914_png.rf
.b40dfcec9a8274785b5485807d9582fa.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_914_png.rf
.b40dfcec9a8274785b5485807d9582fa.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_916_png.rf
.b38baa7bd055dd63b345f2239482783a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_916_png.rf
.b38baa7bd055dd63b345f2239482783a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_917_png.rf
.2d843de3eea7ab42bfe5bd058983b12c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_917_png.rf
.2d843de3eea7ab42bfe5bd058983b12c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_918_png.rf
.818eec9010fcc33739c0303164f283ec.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_918_png.rf
.818eec9010fcc33739c0303164f283ec.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_919_png.rf
.52e0670e4c3b4b9cbb72b99da01af04e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_919_png.rf
.52e0670e4c3b4b9cbb72b99da01af04e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_92_png.rf.
240c09afe61fe75f2e1942a87d38fff0.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_92_png.rf.
240c09afe61fe75f2e1942a87d38fff0.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_920_png.rf
.6b1b26f39e804c02a68ac2ce9732581c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_920_png.rf
.6b1b26f39e804c02a68ac2ce9732581c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_921_png.rf
.43989e68d35b2c480336a2bfd29ba2e7.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_921_png.rf
.43989e68d35b2c480336a2bfd29ba2e7.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_922_png.rf
.e1972bc15939ba09db1a7dab3f21b074.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_922_png.rf
.e1972bc15939ba09db1a7dab3f21b074.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_923_png.rf
.bbe248e4429750df5537e10ca82b363f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_923_png.rf
.bbe248e4429750df5537e10ca82b363f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_925_png.rf
.7d497ad2b3a3dbf2858d19cc4cd7f6da.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_925_png.rf
.7d497ad2b3a3dbf2858d19cc4cd7f6da.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_926_png.rf
.f2c22581b5278c01786f68a5a423950f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_926_png.rf
.f2c22581b5278c01786f68a5a423950f.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_927_png.rf
.ffc698dffd53901845efe9dd8cdf6b39.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_927_png.rf
.ffc698dffd53901845efe9dd8cdf6b39.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_930_png.rf
.e98e46a54f30c0766c1ce360dff15600.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_930_png.rf
.e98e46a54f30c0766c1ce360dff15600.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_931_png.rf
.b9aef0f9411715d1b68b9a75936db478.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_931_png.rf
.b9aef0f9411715d1b68b9a75936db478.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_935_png.rf
.7b77a4fb5ac79f129c4c748e04dbfd2b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_935_png.rf
.7b77a4fb5ac79f129c4c748e04dbfd2b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_936_png.rf
.49b780163049f39466721403aa637ee0.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_936_png.rf
.49b780163049f39466721403aa637ee0.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_937_png.rf
.0f58f69b3cc9a4a5d8021429e6d9660a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_937_png.rf
.0f58f69b3cc9a4a5d8021429e6d9660a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_938_png.rf
.a1f4d229fb4157c7e5be8f4998a0b3cf.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_938_png.rf
.a1f4d229fb4157c7e5be8f4998a0b3cf.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_94_png.rf.
05efee7270ba8c5f5a01c7dc9be05406.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_94_png.rf.
05efee7270ba8c5f5a01c7dc9be05406.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_940_png.rf
.25a34f902649c21e27b2d83bff3b6074.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_940_png.rf
.25a34f902649c21e27b2d83bff3b6074.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_941_png.rf
.c6a5bfc2de1a873a6a30b502f8d9e5b8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_941_png.rf
.c6a5bfc2de1a873a6a30b502f8d9e5b8.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_942_png.rf
.a3886be19af1ba98e483733d0455b1b5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_942_png.rf
.a3886be19af1ba98e483733d0455b1b5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_944_png.rf
.6b6fba18c6f52b3e5ddb9fe715025b52.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_944_png.rf
.6b6fba18c6f52b3e5ddb9fe715025b52.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_945_png.rf
.625d6a6a93f351c278b904590de994e2.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_945_png.rf
.625d6a6a93f351c278b904590de994e2.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_946_png.rf
.9f769b96e749067df9c40551c0bcab66.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_946_png.rf
.9f769b96e749067df9c40551c0bcab66.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_947_png.rf
.294b0952a0efa33c664f11c53866c00c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_947_png.rf
.294b0952a0efa33c664f11c53866c00c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_948_png.rf
.caf86d10a6e318d09187437e668629e5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_948_png.rf
.caf86d10a6e318d09187437e668629e5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_949_png.rf
.2949104e2e34a65b17e13d62d2209399.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_949_png.rf
.2949104e2e34a65b17e13d62d2209399.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_95_png.rf.
5f14cc0cdc6a4421dc7bb65b398c3812.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_95_png.rf.
5f14cc0cdc6a4421dc7bb65b398c3812.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_950_png.rf
.0109fa1a25a6c044c725c274d80621cb.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_950_png.rf
.0109fa1a25a6c044c725c274d80621cb.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_951_png.rf
.71d735c6851f7f26198af1422374c4c1.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_951_png.rf
.71d735c6851f7f26198af1422374c4c1.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_952_png.rf
.95c6ba859abcc6544b38a1fdfd24ed71.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_952_png.rf
.95c6ba859abcc6544b38a1fdfd24ed71.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_953_png.rf
.cc739e3fa07c39f343288d13505ad7f2.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_953_png.rf
.cc739e3fa07c39f343288d13505ad7f2.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_954_png.rf
.dad77d414e4db5617385c4c4cb512e75.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_954_png.rf
.dad77d414e4db5617385c4c4cb512e75.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_956_png.rf
.2ead1bb33083c5c7886f627630bd0620.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_956_png.rf
.2ead1bb33083c5c7886f627630bd0620.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_957_png.rf
.c7afc7aaa5720e99100ad2781f3a1254.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_957_png.rf
.c7afc7aaa5720e99100ad2781f3a1254.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_958_png.rf
.46ceb0a62122f21ecc52b5e5408366be.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_958_png.rf
.46ceb0a62122f21ecc52b5e5408366be.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_959_png.rf
.81e9e4b89e99f9c18c6aca3540ff75b8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_959_png.rf
.81e9e4b89e99f9c18c6aca3540ff75b8.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_96_png.rf.
f1a1cf7e4b79d921ba0a1f42e8707513.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_96_png.rf.
f1a1cf7e4b79d921ba0a1f42e8707513.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_960_png.rf
.bd6992ffe2c5d91c1a18d851ee294e9b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_960_png.rf
.bd6992ffe2c5d91c1a18d851ee294e9b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_961_png.rf
.3ce168052472507dc2628b0f31cd51b5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_961_png.rf
.3ce168052472507dc2628b0f31cd51b5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_962_png.rf
.31123c77a753a41344b792ccc0a09e77.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_962_png.rf
.31123c77a753a41344b792ccc0a09e77.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_963_png.rf
.395b211d901658fadff48641450a99df.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_963_png.rf
.395b211d901658fadff48641450a99df.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_964_png.rf
.1004b95a1d57180c746346ca1a19f0d2.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_964_png.rf
.1004b95a1d57180c746346ca1a19f0d2.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_965_png.rf
.afd66f5862cd8a3214d6d55e2c2c1ed5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_965_png.rf
.afd66f5862cd8a3214d6d55e2c2c1ed5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_966_png.rf
.965bc24c0049526d5aeb36d7ad6c0a38.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_966_png.rf
.965bc24c0049526d5aeb36d7ad6c0a38.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_968_png.rf
.e1bba29fbd18d662d0f2132798d15607.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_968_png.rf
.e1bba29fbd18d662d0f2132798d15607.xml
```

    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_969_png.rf
.b2c0f6ab4fb2ac7162a495b4f97148b2.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_969_png.rf
.b2c0f6ab4fb2ac7162a495b4f97148b2.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_970_png.rf
.fa6c827344007dbed974dfc566db3b43.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_970_png.rf
.fa6c827344007dbed974dfc566db3b43.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_971_png.rf
.1e52330a2f2fad15d9ce6a225baf630d.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_971_png.rf
.1e52330a2f2fad15d9ce6a225baf630d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_972_png.rf
.281f61ec3eac4addd60596d34cf55db8.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_972_png.rf
.281f61ec3eac4addd60596d34cf55db8.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_973_png.rf
.02f8144d0fb890f17236e7b7663f56a4.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_973_png.rf
.02f8144d0fb890f17236e7b7663f56a4.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_976_png.rf
.c03d9d9eddb42ed52b2667fb942cb42f.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_976_png.rf
.c03d9d9eddb42ed52b2667fb942cb42f.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_977_png.rf
.1f0a3752560ef02e86d292c8098f4f46.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_977_png.rf
.1f0a3752560ef02e86d292c8098f4f46.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_978_png.rf
.161e1ad2e8c18eea8288e089b22b00ef.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_978_png.rf
.161e1ad2e8c18eea8288e089b22b00ef.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_979_png.rf
.d8e3c8edd88dda20d06f1a34a71e48cf.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_979_png.rf
.d8e3c8edd88dda20d06f1a34a71e48cf.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_98_png.rf.
022e6d6e226eb64bcfcb60b556a34343.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_98_png.rf.
022e6d6e226eb64bcfcb60b556a34343.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_980_png.rf
.a8fee7d7015637a03242fdefa9f4d326.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_980_png.rf
.a8fee7d7015637a03242fdefa9f4d326.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_981_png.rf
.4d7525ce742137e2fcf4256375b95924.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_981_png.rf
.4d7525ce742137e2fcf4256375b95924.xml

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_982_png.rf
.dcef33a235eaa2acedcf8b16ae186865.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_982_png.rf
.dcef33a235eaa2acedcf8b16ae186865.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_984_png.rf
.2a145e69d66718e0c26f85f8350528e4.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_984_png.rf
.2a145e69d66718e0c26f85f8350528e4.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_985_png.rf
.25839e70e5a3d422d4ab7bf7deebe140.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_985_png.rf
.25839e70e5a3d422d4ab7bf7deebe140.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_986_png.rf
.9144501d54519146623480f92235691e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_986_png.rf
.9144501d54519146623480f92235691e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_987_png.rf
.4848c675192333d546a612527731123e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_987_png.rf
.4848c675192333d546a612527731123e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_988_png.rf
.cef22d111dd186bcc105febf311ef28d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_988_png.rf
.cef22d111dd186bcc105febf311ef28d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_989_png.rf
.2abd09e41493143d8002e03bfc50122a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_989_png.rf
.2abd09e41493143d8002e03bfc50122a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_99_png.rf.
27c7aa8a91121e0910837227c06561da.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_99_png.rf.
27c7aa8a91121e0910837227c06561da.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_990_png.rf
.5adc9548ba7ab02d99fbce8be218da3f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_990_png.rf
.5adc9548ba7ab02d99fbce8be218da3f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_991_png.rf
.e5f6d85b5dc7d1d8f0523243b1f10f2b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_991_png.rf
.e5f6d85b5dc7d1d8f0523243b1f10f2b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_992_png.rf
.6381768622ff6f9a697eda12632eb568.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_992_png.rf
.6381768622ff6f9a697eda12632eb568.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_993_png.rf
.203c29480dc7dee78b10a3b2011255c6.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_993_png.rf
.203c29480dc7dee78b10a3b2011255c6.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_995_png.rf
.4d56b3efbc847340db0dcdb6e4b4632c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_995_png.rf
.4d56b3efbc847340db0dcdb6e4b4632c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_996_png.rf
.552ede558508bb9d3ca06dbf5fbf6046.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_996_png.rf
.552ede558508bb9d3ca06dbf5fbf6046.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_997_png.rf
.1af6d1e243bc4caf15bdb12758ee77bf.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_997_png.rf
.1af6d1e243bc4caf15bdb12758ee77bf.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_999_png.rf
.3ea404f0d5e8fb275bc9a9437d452ce0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_non_999_png.rf
.3ea404f0d5e8fb275bc9a9437d452ce0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_1_pn
g.rf.55053d1c7320c6c79a2c3d00890caecd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_1_pn
g.rf.55053d1c7320c6c79a2c3d00890caecd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_10_p
ng.rf.8b1b7d43501e8c608ad70d483df47ace.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_10_p
ng.rf.8b1b7d43501e8c608ad70d483df47ace.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_100_
png.rf.a40f6bbed5efea28eff661c8ad2c69c8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_100_
png.rf.a40f6bbed5efea28eff661c8ad2c69c8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_101_
png.rf.db70ed2401f43d95642c7808aa03fd46.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_101_
png.rf.db70ed2401f43d95642c7808aa03fd46.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_102_
png.rf.d523a8cfb8d200d9decafc758e9cb0eb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_102_
png.rf.d523a8cfb8d200d9decafc758e9cb0eb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_103_
png.rf.bd0e8f521df9e5deec56572b47506c65.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_103_
png.rf.bd0e8f521df9e5deec56572b47506c65.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_104_
png.rf.204aca0898a8e807a18fed43ee3d28c1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_104_
png.rf.204aca0898a8e807a18fed43ee3d28c1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_105_
png.rf.e74c29f4edd92c177ee32e4f083a57de.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_105_
png.rf.e74c29f4edd92c177ee32e4f083a57de.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_106_
png.rf.8e16141db2c0e2aa8dfb473db41f835f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_106_
png.rf.8e16141db2c0e2aa8dfb473db41f835f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_107_
png.rf.f0ff883a15bf75c81cc6a1b7f64bd832.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_107_
png.rf.f0ff883a15bf75c81cc6a1b7f64bd832.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_108_
png.rf.cf57ce6159516f6122e192eda9949304.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_108_
png.rf.cf57ce6159516f6122e192eda9949304.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_109_
png.rf.1945866652b24224d8e2ab1233c9d57d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_109_
png.rf.1945866652b24224d8e2ab1233c9d57d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_11_p
ng.rf.97f590d0855100208cfc7a287e4114c7.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_11_p
ng.rf.97f590d0855100208cfc7a287e4114c7.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_110_
png.rf.47ed31b18b203c6d0e3e0acac61b5224.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_110_
png.rf.47ed31b18b203c6d0e3e0acac61b5224.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_111_
png.rf.0f5045a895898d1dca3a962a7f945357.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_111_
png.rf.0f5045a895898d1dca3a962a7f945357.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_112_
png.rf.8e76953909f2d92af25b411a65e474d6.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_112_
png.rf.8e76953909f2d92af25b411a65e474d6.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_113_
png.rf.4304573f1ffa4494236ffa9577dba4f1.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_113_
png.rf.4304573f1ffa4494236ffa9577dba4f1.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_114_
png.rf.b6181a75630165da076d8359b5d0f168.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_114_
png.rf.b6181a75630165da076d8359b5d0f168.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_115_
png.rf.adf3d13baf4ce633456db3f90c681b7d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_115_
png.rf.adf3d13baf4ce633456db3f90c681b7d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_116_
png.rf.f82266c334892cb125af54e684ed4b4b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_116_
png.rf.f82266c334892cb125af54e684ed4b4b.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_117_
png.rf.2e7d76d83cfb90cf3aa412d99083c195.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_117_
png.rf.2e7d76d83cfb90cf3aa412d99083c195.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_118_
png.rf.d2d407e7afe554a70ade7e5a094f8508.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_118_
png.rf.d2d407e7afe554a70ade7e5a094f8508.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_119_
png.rf.6cb1e1b82b6446a97c2b991fdc536728.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_119_
png.rf.6cb1e1b82b6446a97c2b991fdc536728.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_12_p
ng.rf.8ed38d6222080ff1390ed4e3d8b48a6b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_12_p
ng.rf.8ed38d6222080ff1390ed4e3d8b48a6b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_120_
png.rf.15e3d60d877bcbc1cedfd630ac98fe7a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_120_
png.rf.15e3d60d877bcbc1cedfd630ac98fe7a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_121_
png.rf.3dc2961f13303dce1f55376fa2f9bfb5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_121_
png.rf.3dc2961f13303dce1f55376fa2f9bfb5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_122_
png.rf.20b2b9d01310965b7be535ad31d0c50f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_122_
png.rf.20b2b9d01310965b7be535ad31d0c50f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_124_
png.rf.eec98efa1d9535764e62dc05c6bb0dd3.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_124_
png.rf.eec98efa1d9535764e62dc05c6bb0dd3.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_126_
png.rf.b4391715c4b979c2e8a11e54caf8e5c7.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_126_
png.rf.b4391715c4b979c2e8a11e54caf8e5c7.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_128_
png.rf.d07324c7a9bfd08f314697ea31c2ae0a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_128_
png.rf.d07324c7a9bfd08f314697ea31c2ae0a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_129_
png.rf.ecdf38a77bbc8d5e0603d301d3d75566.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_129_
png.rf.ecdf38a77bbc8d5e0603d301d3d75566.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_13_p
ng.rf.94f6c843de7658b08f2d2fd7fecd3c53.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_13_p
ng.rf.94f6c843de7658b08f2d2fd7fecd3c53.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_130_
png.rf.98a495bd3f911ab15d343ec90079bc5a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_130_
png.rf.98a495bd3f911ab15d343ec90079bc5a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_132_
png.rf.06afb88d32900e5daecfbf529a420a7f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_132_
png.rf.06afb88d32900e5daecfbf529a420a7f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_133_
png.rf.84bd2ddd62289d07a7531b360361cc9c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_133_
png.rf.84bd2ddd62289d07a7531b360361cc9c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_134_
png.rf.8a448bfa0e9a671058a3e06e7aea653a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_134_
png.rf.8a448bfa0e9a671058a3e06e7aea653a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_135_
png.rf.d5a6e127bee8cf3f585dd2f7213cca43.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_135_
png.rf.d5a6e127bee8cf3f585dd2f7213cca43.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_138_
png.rf.801f04dd460eeb255d180cf581568fd2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_138_
png.rf.801f04dd460eeb255d180cf581568fd2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_140_
png.rf.05184d98ff5dfebef634723164aff91a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_140_
png.rf.05184d98ff5dfebef634723164aff91a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_141_
png.rf.504c39f74b885c6811d92921b52c56c0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_141_
png.rf.504c39f74b885c6811d92921b52c56c0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_142_
png.rf.2ff17f7257f5ee0747bb7f1fb8b2deb4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_142_
png.rf.2ff17f7257f5ee0747bb7f1fb8b2deb4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_143_
png.rf.f589bc953b9ca84f188b4994a6c0fc45.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_143_
png.rf.f589bc953b9ca84f188b4994a6c0fc45.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_144_
png.rf.e34f9e4198e65bdddcf8cc2442253606.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_144_
png.rf.e34f9e4198e65bdddcf8cc2442253606.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_145_
png.rf.92a14d97b1228328ae5caa9108fe38c0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_145_
png.rf.92a14d97b1228328ae5caa9108fe38c0.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_146_
png.rf.463f1b8ad70a366ed4694e6e85cd8e4f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_146_
png.rf.463f1b8ad70a366ed4694e6e85cd8e4f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_147_
png.rf.9cc5f959899427faae18ddc529c53a39.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_147_
png.rf.9cc5f959899427faae18ddc529c53a39.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_148_
png.rf.ed7a101e53de28308b62c7b8a441e4cc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_148_
png.rf.ed7a101e53de28308b62c7b8a441e4cc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_149_
png.rf.f0670b953ca4012c9a0f2341ef3c555e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_149_
png.rf.f0670b953ca4012c9a0f2341ef3c555e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_151_
png.rf.51239c0816e554d4ca6db47138d7c16a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_151_
png.rf.51239c0816e554d4ca6db47138d7c16a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_152_
png.rf.b7f67c3e87caa791465fdb9e587fb1bf.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_152_
png.rf.b7f67c3e87caa791465fdb9e587fb1bf.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_153_
png.rf.6e3ca18aab2edb0c2b7c1bc89294a59e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_153_
png.rf.6e3ca18aab2edb0c2b7c1bc89294a59e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_155_
png.rf.604bb6796b6c3674da3bf99d0f951e84.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_155_
png.rf.604bb6796b6c3674da3bf99d0f951e84.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_156_
png.rf.2f3786d9e7a492304f61edb2f4c0b2a4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_156_
png.rf.2f3786d9e7a492304f61edb2f4c0b2a4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_157_
png.rf.f486f7c6402c1e6caf54313cb727f6d2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_157_
png.rf.f486f7c6402c1e6caf54313cb727f6d2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_158_
png.rf.93af3106b656af0e5a4d588c1938f95f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_158_
png.rf.93af3106b656af0e5a4d588c1938f95f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_159_
png.rf.9c2f0f1528dc5778724f364f36e10694.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_159_
png.rf.9c2f0f1528dc5778724f364f36e10694.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_160_
png.rf.1b0de0742f51a5c4e6406692154d8165.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_160_
png.rf.1b0de0742f51a5c4e6406692154d8165.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_162_
png.rf.3666b9e184f32c8be45e8c4693e8e987.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_162_
png.rf.3666b9e184f32c8be45e8c4693e8e987.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_163_
png.rf.39d2e8f0274c42eddced005ff6ac8bfd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_163_
png.rf.39d2e8f0274c42eddced005ff6ac8bfd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_164_
png.rf.b654f56a1013d15fbfa10731961bbfb9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_164_
png.rf.b654f56a1013d15fbfa10731961bbfb9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_165_
png.rf.dbcd445d8243b72dafeb6727c6e32439.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_165_
png.rf.dbcd445d8243b72dafeb6727c6e32439.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_166_
png.rf.6c9db8e8bf57090b7110efe07468b506.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_166_
png.rf.6c9db8e8bf57090b7110efe07468b506.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_167_
png.rf.01b29d80d3f21d3638bb58ee323644d5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_167_
png.rf.01b29d80d3f21d3638bb58ee323644d5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_168_
png.rf.28e78ddd3ad5ce11e782db5732fdeb06.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_168_
png.rf.28e78ddd3ad5ce11e782db5732fdeb06.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_169_
png.rf.b8d7ce5542ce52db18f9ab3fbe5babb7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_169_
png.rf.b8d7ce5542ce52db18f9ab3fbe5babb7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_17_p
ng.rf.55d1157892b752ea8abc0d81bbe9ffc3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_17_p
ng.rf.55d1157892b752ea8abc0d81bbe9ffc3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_170_
png.rf.f7a11447dc9ceac84112581bd4db5a9d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_170_
png.rf.f7a11447dc9ceac84112581bd4db5a9d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_171_
png.rf.8ece3c04cd3708a2bd603ba638b24691.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_171_
png.rf.8ece3c04cd3708a2bd603ba638b24691.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_172_
png.rf.1f5156f3235937ec6ff34298742dc2f7.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_172_
png.rf.1f5156f3235937ec6ff34298742dc2f7.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_173_
png.rf.c00cfaca3c7524c343df8f88136a71e3.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_173_
png.rf.c00cfaca3c7524c343df8f88136a71e3.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_174_
png.rf.7823a3935d98b584f19a65b1f6d045cf.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_174_
png.rf.7823a3935d98b584f19a65b1f6d045cf.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_175_
png.rf.814beb0bc60df9c55b8d5e07a14ce387.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_175_
png.rf.814beb0bc60df9c55b8d5e07a14ce387.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_176_
png.rf.45395767c8177c79e0ccf757b3241ea4.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_176_
png.rf.45395767c8177c79e0ccf757b3241ea4.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_179_
png.rf.4eab60650a5de7606f6ff8ceedf6a524.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_179_
png.rf.4eab60650a5de7606f6ff8ceedf6a524.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_18_p
ng.rf.430182fc7617e85d250742d7f03cd800.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_18_p
ng.rf.430182fc7617e85d250742d7f03cd800.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_180_
png.rf.88114c49e0d314e024d7c45c279fcc05.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_180_
png.rf.88114c49e0d314e024d7c45c279fcc05.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_181_
png.rf.8ff7a107f8c6359bddb9629526cbeb95.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_181_
png.rf.8ff7a107f8c6359bddb9629526cbeb95.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_183_
png.rf.061f36ef585edc0e4e7ba1a62ed9e3c0.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_183_
png.rf.061f36ef585edc0e4e7ba1a62ed9e3c0.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_184_
png.rf.f9dec500b46c391473e114a02476c6d8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_184_
png.rf.f9dec500b46c391473e114a02476c6d8.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_187_
png.rf.8a2e0761b81d9c32309b4a13a2c6d95e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_187_
png.rf.8a2e0761b81d9c32309b4a13a2c6d95e.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_188_
png.rf.6f4d15ff81a85e41f08c2850f24506c8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_188_
png.rf.6f4d15ff81a85e41f08c2850f24506c8.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_189_
png.rf.76ff6fa270c116f444fd94116e13da2c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_189_
png.rf.76ff6fa270c116f444fd94116e13da2c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_19_p
ng.rf.35bab9c3421d3e603c0842451169a83e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_19_p
ng.rf.35bab9c3421d3e603c0842451169a83e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_191_
png.rf.1f6877051384088fc208cccb935717b0.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_191_
png.rf.1f6877051384088fc208cccb935717b0.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_192_
png.rf.4fc41c3fe1737ae0875edfe4493e742b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_192_
png.rf.4fc41c3fe1737ae0875edfe4493e742b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_193_
png.rf.d57ce2dd0fb77fc87609e48ea55f24d4.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_193_
png.rf.d57ce2dd0fb77fc87609e48ea55f24d4.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_194_
png.rf.3bbef94dc05628dd4f5a94c5f5ce6e70.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_194_
png.rf.3bbef94dc05628dd4f5a94c5f5ce6e70.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_196_
png.rf.3a7b61cab98b4920abcbd62c26ae7697.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_196_
png.rf.3a7b61cab98b4920abcbd62c26ae7697.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_197_
png.rf.60ca8b9e1ae6b268a04482f8e1917172.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_197_
png.rf.60ca8b9e1ae6b268a04482f8e1917172.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_198_
png.rf.157b000427750cfd3c24cd71a19d8f2e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_198_
png.rf.157b000427750cfd3c24cd71a19d8f2e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_199_
png.rf.4153f6a86449faa56393376f1413eac0.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_199_
png.rf.4153f6a86449faa56393376f1413eac0.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_2_pn
g.rf.86690f0f8a5f5531e9ba6ff772c6aee8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_2_pn
g.rf.86690f0f8a5f5531e9ba6ff772c6aee8.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_20_p
ng.rf.5dcec96398f697cf26f5181362eeb485.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_20_p
ng.rf.5dcec96398f697cf26f5181362eeb485.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_201_
png.rf.b6028b74aad2eb43ecb7057ac81bd3c9.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_201_
png.rf.b6028b74aad2eb43ecb7057ac81bd3c9.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_202_
png.rf.c5ac8831d465ae0919a4b79cbfc5540a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_202_
png.rf.c5ac8831d465ae0919a4b79cbfc5540a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_203_
png.rf.d8e1925f41864853efef7be6e44f506c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_203_
png.rf.d8e1925f41864853efef7be6e44f506c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_204_
png.rf.8b36505088703fac7ea0f0d311093493.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_204_
png.rf.8b36505088703fac7ea0f0d311093493.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_205_
png.rf.7b5fd6392b400de0b699788b9c64c995.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_205_
png.rf.7b5fd6392b400de0b699788b9c64c995.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_206_
png.rf.b9a416facda9053670102b01922f1abc.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_206_
png.rf.b9a416facda9053670102b01922f1abc.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_207_
png.rf.0cff0e56f39c3623bcc6495b833be054.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_207_
png.rf.0cff0e56f39c3623bcc6495b833be054.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_209_
png.rf.b3a781804976d888e0141eca8d4818c1.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_209_
png.rf.b3a781804976d888e0141eca8d4818c1.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_210_
png.rf.b790b566c27eb2f70825fda7ad590b4e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_210_
png.rf.b790b566c27eb2f70825fda7ad590b4e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_211_
png.rf.381134f34ede355b072cceca0ad4f3e4.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_211_
png.rf.381134f34ede355b072cceca0ad4f3e4.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_213_
png.rf.2e2b68c7e76b325e271570f237508435.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_213_
png.rf.2e2b68c7e76b325e271570f237508435.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_214_
png.rf.5028b32ba47ab98104a3fa6b7c8cd3e4.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_214_
png.rf.5028b32ba47ab98104a3fa6b7c8cd3e4.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_215_
png.rf.278757a2bf166052f636663aa67d6b7b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_215_
png.rf.278757a2bf166052f636663aa67d6b7b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_216_
png.rf.a0f286ff47bbfe0fe3d47fc6ff4bb75f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_216_
png.rf.a0f286ff47bbfe0fe3d47fc6ff4bb75f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_217_
png.rf.a1ebac16dc6d087282d54fccc485862b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_217_
png.rf.a1ebac16dc6d087282d54fccc485862b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_218_
png.rf.f7d6d2add8d5f0763f4e9586ce21314e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_218_
png.rf.f7d6d2add8d5f0763f4e9586ce21314e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_219_
png.rf.1b3ca3a001367d66275ffce191163c1a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_219_
png.rf.1b3ca3a001367d66275ffce191163c1a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_22_p
ng.rf.3f8f9091c3f3bd39a7568932c5ebc9f3.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_22_p
ng.rf.3f8f9091c3f3bd39a7568932c5ebc9f3.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_220_
png.rf.0e4af5e23fcd7df2a37cc59da6fa88cb.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_220_
png.rf.0e4af5e23fcd7df2a37cc59da6fa88cb.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_221_
png.rf.a6673d17fa3cdea81e0ca878fa7bc1cd.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_221_
png.rf.a6673d17fa3cdea81e0ca878fa7bc1cd.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_222_
png.rf.49d80a964754842edc32f17e03a68829.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_222_
png.rf.49d80a964754842edc32f17e03a68829.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_223_
png.rf.d7083a7edbe3aca9a20fe4db6f32515a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_223_
png.rf.d7083a7edbe3aca9a20fe4db6f32515a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_224_
png.rf.9aae52d7449d6e8a2ea7b2922dc5a567.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_224_
png.rf.9aae52d7449d6e8a2ea7b2922dc5a567.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_225_
png.rf.f2858ff22df59559606e61d7c4e5b1be.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_225_
png.rf.f2858ff22df59559606e61d7c4e5b1be.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_226_
png.rf.3c2423ab452776cd42386caee5728042.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_226_
png.rf.3c2423ab452776cd42386caee5728042.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_227_
png.rf.a1e9ef94b5c74cd1e89e599f346ff9cc.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_227_
png.rf.a1e9ef94b5c74cd1e89e599f346ff9cc.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_229_
png.rf.3d02e247927465dd08be3851de1922a9.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_229_
png.rf.3d02e247927465dd08be3851de1922a9.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_230_
png.rf.ec6d9b8b380036bc95513ae74b54750c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_230_
png.rf.ec6d9b8b380036bc95513ae74b54750c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_232_
png.rf.b81431b25b0bb4520cfc3d422bd59af8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_232_
png.rf.b81431b25b0bb4520cfc3d422bd59af8.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_233_
png.rf.d60d6589673375ba867f481f4d88c16c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_233_
png.rf.d60d6589673375ba867f481f4d88c16c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_234_
png.rf.60ae68991c73f3cc46e1d9a55d2363b2.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_234_
png.rf.60ae68991c73f3cc46e1d9a55d2363b2.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_235_
png.rf.c8f5465fd114e41455912f25d80309e3.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_235_
png.rf.c8f5465fd114e41455912f25d80309e3.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_237_
png.rf.811f6a279c313297c0c1439bbd92de75.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_237_
png.rf.811f6a279c313297c0c1439bbd92de75.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_238_
png.rf.779be458945c303921a4f5185803cfbc.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_238_
png.rf.779be458945c303921a4f5185803cfbc.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_239_
png.rf.85d5c6d2b26db4970cc94c19fcf4e48b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_239_
png.rf.85d5c6d2b26db4970cc94c19fcf4e48b.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_24_p
ng.rf.09af70f4611fb2b0e8fb0c3fd886a207.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_24_p
ng.rf.09af70f4611fb2b0e8fb0c3fd886a207.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_240_
png.rf.b52f660ae37a8897c2fda05b46e5cf1f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_240_
png.rf.b52f660ae37a8897c2fda05b46e5cf1f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_242_
png.rf.b6540571dd9b2b63e9dfb387f678313b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_242_
png.rf.b6540571dd9b2b63e9dfb387f678313b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_244_
png.rf.e91e37531f11b3e35e36099e96928d7c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_244_
png.rf.e91e37531f11b3e35e36099e96928d7c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_245_
png.rf.f6cd13773b116ba8803bde2252ade80b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_245_
png.rf.f6cd13773b116ba8803bde2252ade80b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_246_
png.rf.2dcebfb011ee7869d4d28dbafaf8a804.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_246_
png.rf.2dcebfb011ee7869d4d28dbafaf8a804.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_247_
png.rf.db2712c6fed0679abee2ef1bbc576177.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_247_
png.rf.db2712c6fed0679abee2ef1bbc576177.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_248_
png.rf.45a207aefdb961f3277d7c48441da607.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_248_
png.rf.45a207aefdb961f3277d7c48441da607.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_249_
png.rf.fdf60d527283086e4442e4165e2764e0.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_249_
png.rf.fdf60d527283086e4442e4165e2764e0.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_25_p
ng.rf.c83f3855b12f2d18236dd62c9e237f01.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_25_p
ng.rf.c83f3855b12f2d18236dd62c9e237f01.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_250_
png.rf.f9b8cc75226011dcc46dc5d0e8c51b2a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_250_
png.rf.f9b8cc75226011dcc46dc5d0e8c51b2a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_252_
png.rf.674c789847db8ad4b481066c78aa789c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_252_
png.rf.674c789847db8ad4b481066c78aa789c.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_253_
png.rf.a9982b5792950559072c8ede3299d4be.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_253_
png.rf.a9982b5792950559072c8ede3299d4be.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_254_
png.rf.993c2c9e9e13572b30b81f78f7d813f1.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_254_
png.rf.993c2c9e9e13572b30b81f78f7d813f1.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_255_
png.rf.c013ad426651e7c06e172a8ef854fe3c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_255_
png.rf.c013ad426651e7c06e172a8ef854fe3c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_257_
png.rf.8ccff2ecf71d4c22246c8210f633c719.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_257_
png.rf.8ccff2ecf71d4c22246c8210f633c719.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_258_
png.rf.c85a0e152961f147dd7b7c4e0c54b083.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_258_
png.rf.c85a0e152961f147dd7b7c4e0c54b083.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_259_
png.rf.c381425c1d04e4bbcf2889b89c8b7ab0.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_259_
png.rf.c381425c1d04e4bbcf2889b89c8b7ab0.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_26_p
ng.rf.fac21a0ac46e98a2f17d5f4282e92e2b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_26_p
ng.rf.fac21a0ac46e98a2f17d5f4282e92e2b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_263_
png.rf.0fbd9304f5133946405ec050e33fe367.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_263_
png.rf.0fbd9304f5133946405ec050e33fe367.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_264_
png.rf.53b5279a3a399101b373aca0515e3b02.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_264_
png.rf.53b5279a3a399101b373aca0515e3b02.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_266_
png.rf.73c9df2f743a76c67363f082fc4961b5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_266_
png.rf.73c9df2f743a76c67363f082fc4961b5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_267_
png.rf.559d2cb1f55d73f9d77eee8af90cf425.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_267_
png.rf.559d2cb1f55d73f9d77eee8af90cf425.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_268_
png.rf.d2d6cc38865a9d4f642c68bdad283b38.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_268_
png.rf.d2d6cc38865a9d4f642c68bdad283b38.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_269_
png.rf.df5aad7fe294e23170bc09c28eacf990.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_269_
png.rf.df5aad7fe294e23170bc09c28eacf990.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_27_p
ng.rf.5e2094bea0f9f9715acb8329c7ea52e8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_27_p
ng.rf.5e2094bea0f9f9715acb8329c7ea52e8.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_270_
png.rf.58929d9822532996e9a18d409ae3730e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_270_
png.rf.58929d9822532996e9a18d409ae3730e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_271_
png.rf.b58a154f66fae9895905f73e5ff4a9cc.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_271_
png.rf.b58a154f66fae9895905f73e5ff4a9cc.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_273_
png.rf.55db05dc963fdade748ac5d5e88bcf32.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_273_
png.rf.55db05dc963fdade748ac5d5e88bcf32.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_274_
png.rf.d2b7cb4e73b4fb569efc3d0bbfa5a917.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_274_
png.rf.d2b7cb4e73b4fb569efc3d0bbfa5a917.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_276_
png.rf.492660acd4f619695fccbcdcf52208f8.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_276_
png.rf.492660acd4f619695fccbcdcf52208f8.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_278_
png.rf.8acc1c9d2f8a38df718c43e0c728bfd5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_278_
png.rf.8acc1c9d2f8a38df718c43e0c728bfd5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_279_
png.rf.f99d23d58157db537f78cb27ded38489.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_279_
png.rf.f99d23d58157db537f78cb27ded38489.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_280_
png.rf.ea46b75a6c1bf826ef5c2feac161a441.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_280_
png.rf.ea46b75a6c1bf826ef5c2feac161a441.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_281_
png.rf.f4abeefe5d89ae541a0982d07465dc29.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_281_
png.rf.f4abeefe5d89ae541a0982d07465dc29.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_284_
png.rf.f8833225d351b0e850026e2e2d1ff374.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_284_
png.rf.f8833225d351b0e850026e2e2d1ff374.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_285_
png.rf.6eabf4147663a0369d4827e5578a61fe.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_285_
png.rf.6eabf4147663a0369d4827e5578a61fe.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_286_
png.rf.3858f32187d65dc62d2183efbae9eadc.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_286_
png.rf.3858f32187d65dc62d2183efbae9eadc.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_287_
png.rf.ad3e57723424f8f70a0d9fc0a54d6186.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_287_
png.rf.ad3e57723424f8f70a0d9fc0a54d6186.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_289_
png.rf.897bf35478956d5560102d424b77dba6.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_289_
png.rf.897bf35478956d5560102d424b77dba6.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_29_p
ng.rf.585aafbddb4ae55bd66292d69d494d97.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_29_p
ng.rf.585aafbddb4ae55bd66292d69d494d97.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_290_
png.rf.0faf1a56d94072c6f0f0407bc5fe06ba.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_290_
png.rf.0faf1a56d94072c6f0f0407bc5fe06ba.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_291_
png.rf.7a4b1c675a2e1d78954752e5cd8c984f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_291_
png.rf.7a4b1c675a2e1d78954752e5cd8c984f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_292_
png.rf.3413a3308dba6cdc7b2ac9cdab93a1c7.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_292_
png.rf.3413a3308dba6cdc7b2ac9cdab93a1c7.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_294_
png.rf.170b1fb1c4104388139f6ce28b3d1c51.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_294_
png.rf.170b1fb1c4104388139f6ce28b3d1c51.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_295_
png.rf.5d5c484c32ce13751a37bbbe5d18e72f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_295_
png.rf.5d5c484c32ce13751a37bbbe5d18e72f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_296_
png.rf.af2e41ce2e3323960ae5888b7f1c4c7c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_296_
png.rf.af2e41ce2e3323960ae5888b7f1c4c7c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_297_
png.rf.5df9a46bc5725fe343f33571665726bd.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_297_
png.rf.5df9a46bc5725fe343f33571665726bd.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_298_
png.rf.7d4e0d648cd21dbaf125e49e0692d9cf.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_298_
png.rf.7d4e0d648cd21dbaf125e49e0692d9cf.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_299_
png.rf.6e51296f1e71d486e263bb96a938bf34.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_299_
png.rf.6e51296f1e71d486e263bb96a938bf34.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_3_pn
g.rf.17ec484c373d92775dcde6af94d8c816.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_3_pn
g.rf.17ec484c373d92775dcde6af94d8c816.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_30_p
ng.rf.ff05702e37af33f8d55a534bc9e74cbb.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_30_p
ng.rf.ff05702e37af33f8d55a534bc9e74cbb.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_300_
png.rf.09910ea59fe3c47ecd33f1a6617f8934.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_300_
png.rf.09910ea59fe3c47ecd33f1a6617f8934.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_301_
png.rf.6537efe6917b2578e1a7a2fe94cf785e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_301_
png.rf.6537efe6917b2578e1a7a2fe94cf785e.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_302_
png.rf.0c4362c4e1b2fb04344a0a521b1e4e4d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_302_
png.rf.0c4362c4e1b2fb04344a0a521b1e4e4d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_303_
png.rf.9cb0125ecc0ae9cbd5148b43d5039deb.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_303_
png.rf.9cb0125ecc0ae9cbd5148b43d5039deb.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_304_
png.rf.be99e7d98226abda957b18c6d7a17b5c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_304_
png.rf.be99e7d98226abda957b18c6d7a17b5c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_305_
png.rf.bfdeb25de30e85699dd967f2a8ca5e0d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_305_
png.rf.bfdeb25de30e85699dd967f2a8ca5e0d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_306_
png.rf.ce77460e37a6f49fdacbd5e819e88d87.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_306_
png.rf.ce77460e37a6f49fdacbd5e819e88d87.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_308_
png.rf.923b0c325add11e1635aec3b4c288520.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_308_
png.rf.923b0c325add11e1635aec3b4c288520.xml
```

```
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_31_p
ng.rf.5a3715dddb9bff8f47d3d5cecc0b070d.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_31_p
ng.rf.5a3715dddb9bff8f47d3d5cecc0b070d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_310_
png.rf.410c181a1beab22217d99e1b6d391e83.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_310_
png.rf.410c181a1beab22217d99e1b6d391e83.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_312_
png.rf.23400aa023dcc16828e0d3f6075694dd.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_312_
png.rf.23400aa023dcc16828e0d3f6075694dd.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_313_
png.rf.4cc6a8b75910787b7ea913cfd6ce3394.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_313_
png.rf.4cc6a8b75910787b7ea913cfd6ce3394.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_315_
png.rf.006686675316986ff39a456165905192.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_315_
png.rf.006686675316986ff39a456165905192.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_317_
png.rf.81a012f1ca017799fe7bc7181d178f34.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_317_
png.rf.81a012f1ca017799fe7bc7181d178f34.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_318_
png.rf.17d42b08beeec4a0246eb9ce672e5f6d.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_318_
png.rf.17d42b08beeec4a0246eb9ce672e5f6d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_32_p
ng.rf.f35bdfa68d138562e5a6a0e08fc2509c.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_32_p
ng.rf.f35bdfa68d138562e5a6a0e08fc2509c.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_320_
png.rf.3d0a7836ccfa9c5aec97a65ec7b9e73d.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_320_
png.rf.3d0a7836ccfa9c5aec97a65ec7b9e73d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_321_
png.rf.1039a43405b4d0002626e44d092629b2.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_321_
png.rf.1039a43405b4d0002626e44d092629b2.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_322_
png.rf.5b0f8d973dbf97fc3970f11d76c30231.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_322_
png.rf.5b0f8d973dbf97fc3970f11d76c30231.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_324_
png.rf.efd31d9d0495b0bef54d93782764d343.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_324_
png.rf.efd31d9d0495b0bef54d93782764d343.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_325_
png.rf.de18652ffcbb7b56320ef668b8607bb5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_325_
png.rf.de18652ffcbb7b56320ef668b8607bb5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_326_
png.rf.452e19f62889fdbae3aa46309170b93c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_326_
png.rf.452e19f62889fdbae3aa46309170b93c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_327_
png.rf.e9ab58a97e36d576821fbea9bf26a826.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_327_
png.rf.e9ab58a97e36d576821fbea9bf26a826.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_328_
png.rf.abd86ee039209b79deabfdbe10ab8908.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_328_
png.rf.abd86ee039209b79deabfdbe10ab8908.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_33_p
ng.rf.2c45c0d319b84d195a3f4591cc20bb7f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_33_p
ng.rf.2c45c0d319b84d195a3f4591cc20bb7f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_330_
png.rf.f86bd09243773e6ff1ab6ac9f65f168b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_330_
png.rf.f86bd09243773e6ff1ab6ac9f65f168b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_331_
png.rf.b1930a52ea0048bc1e106d4f8909c3aa.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_331_
png.rf.b1930a52ea0048bc1e106d4f8909c3aa.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_332_
png.rf.97fe503ce93766ce705b6c8ad243ee62.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_332_
png.rf.97fe503ce93766ce705b6c8ad243ee62.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_333_
png.rf.4fe31c148f908716235a0e557e2ef8d7.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_333_
png.rf.4fe31c148f908716235a0e557e2ef8d7.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_334_
png.rf.66ff5752ff4279e1d14f5f762b830236.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_334_
png.rf.66ff5752ff4279e1d14f5f762b830236.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_336_
png.rf.d2069e1ab0664ecc764e1c06072df9bd.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_336_
png.rf.d2069e1ab0664ecc764e1c06072df9bd.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_337_
png.rf.8cb0a01afd01b7a4f8993b305b1800f0.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_337_
png.rf.8cb0a01afd01b7a4f8993b305b1800f0.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_338_
png.rf.412a387b96790f9287992902f304b766.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_338_
png.rf.412a387b96790f9287992902f304b766.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_340_
png.rf.f26278e7fc4ba824364ceca8c24db855.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_340_
png.rf.f26278e7fc4ba824364ceca8c24db855.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_342_
png.rf.b78dd29f47ab49e6b877b5a78aefde68.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_342_
png.rf.b78dd29f47ab49e6b877b5a78aefde68.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_343_
png.rf.bb2990c98a7fb6c0619ffded694e93af.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_343_
png.rf.bb2990c98a7fb6c0619ffded694e93af.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_344_
png.rf.85fc44c38da933caa846da5f4007c060.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_344_
png.rf.85fc44c38da933caa846da5f4007c060.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_345_
png.rf.84a3098cae16366f3517b4bd8b6ead27.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_345_
png.rf.84a3098cae16366f3517b4bd8b6ead27.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_346_
png.rf.8be985176822871b4cf6470fc3e23758.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_346_
png.rf.8be985176822871b4cf6470fc3e23758.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_347_
png.rf.2aa2eedac783c847c8f603c84f2fef3b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_347_
png.rf.2aa2eedac783c847c8f603c84f2fef3b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_348_
png.rf.9ef25a7de4c5f4da9afe47b65dffb968.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_348_
png.rf.9ef25a7de4c5f4da9afe47b65dffb968.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_349_
png.rf.500952491d2a116da60b31e02ae8c98a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_349_
png.rf.500952491d2a116da60b31e02ae8c98a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_35_p
ng.rf.4c1286ffe7427e37b96942f91776fc5a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_35_p
ng.rf.4c1286ffe7427e37b96942f91776fc5a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_350_
png.rf.61c09fb12330189d5bd88baaf8490869.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_350_
png.rf.61c09fb12330189d5bd88baaf8490869.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_352_
png.rf.833c6afeee16ee0fadd6aee279b85f3c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_352_
png.rf.833c6afeee16ee0fadd6aee279b85f3c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_354_
png.rf.3b69ce87ef2fb432029c631d3618bfc4.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_354_
png.rf.3b69ce87ef2fb432029c631d3618bfc4.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_355_
png.rf.f595d7be654bd89d8f3c4829174e8fc1.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_355_
png.rf.f595d7be654bd89d8f3c4829174e8fc1.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_356_
png.rf.525b9def224b14e93bf8c6cdee577bcb.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_356_
png.rf.525b9def224b14e93bf8c6cdee577bcb.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_358_
png.rf.7dc0cef9025f9c72d134e57cc621ea55.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_358_
png.rf.7dc0cef9025f9c72d134e57cc621ea55.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_359_
png.rf.368528aed9a9d1b01bfa945a73c84e6b.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_359_
png.rf.368528aed9a9d1b01bfa945a73c84e6b.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_36_p
ng.rf.de65192cbcc29c556f7251a4d3864858.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_36_p
ng.rf.de65192cbcc29c556f7251a4d3864858.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_360_
png.rf.2200f1083d657b8154abbb4bf143d8c1.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_360_
png.rf.2200f1083d657b8154abbb4bf143d8c1.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_361_
png.rf.964c151b037e0d47327d5f977f0d726a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_361_
png.rf.964c151b037e0d47327d5f977f0d726a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_362_
png.rf.3cd9513c0669ba4ec654c9f3af464b1c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_362_
png.rf.3cd9513c0669ba4ec654c9f3af464b1c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_364_
png.rf.88f123463235e1c4f8cda39560f5b0ec.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_364_
png.rf.88f123463235e1c4f8cda39560f5b0ec.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_365_
png.rf.826167e3488ad66d0d4c206e6bd7fe44.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_365_
png.rf.826167e3488ad66d0d4c206e6bd7fe44.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_366_
png.rf.e99dd7f5363b6a43dc098453fce3c49f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_366_
png.rf.e99dd7f5363b6a43dc098453fce3c49f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_367_
png.rf.93a4944110648eae69a0520748a0ace3.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_367_
png.rf.93a4944110648eae69a0520748a0ace3.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_369_
png.rf.bf32ca221d4575fe665aeaaf9c817605.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_369_
png.rf.bf32ca221d4575fe665aeaaf9c817605.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_37_p
ng.rf.51659041e3b96b1c1eb5c8346056f4cc.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_37_p
ng.rf.51659041e3b96b1c1eb5c8346056f4cc.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_370_
png.rf.0c64ab96531ed89f74c1d92dfc157f09.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_370_
png.rf.0c64ab96531ed89f74c1d92dfc157f09.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_371_
png.rf.f08ecb02087cc42d1ab8136577cf1e53.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_371_
png.rf.f08ecb02087cc42d1ab8136577cf1e53.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_373_
png.rf.305dad2aca87f6b1b990cfd121b888de.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_373_
png.rf.305dad2aca87f6b1b990cfd121b888de.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_374_
png.rf.98707954faca194c3dc5148323f6898d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_374_
png.rf.98707954faca194c3dc5148323f6898d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_375_
png.rf.0b1ad0914acbf7fa5fd28c8c09bfb771.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_375_
png.rf.0b1ad0914acbf7fa5fd28c8c09bfb771.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_376_
png.rf.1660d36115ebc0ff936b847712d0fdfa.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_376_
png.rf.1660d36115ebc0ff936b847712d0fdfa.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_378_
png.rf.13ba70c7716deab16aa108fc50ad8798.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_378_
png.rf.13ba70c7716deab16aa108fc50ad8798.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_379_
png.rf.68d9b00b7512cef594d46699f1cd6131.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_379_
png.rf.68d9b00b7512cef594d46699f1cd6131.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_38_p
ng.rf.ea57438e941251533b35ea60c81a5d4d.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_38_p
ng.rf.ea57438e941251533b35ea60c81a5d4d.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_381_
png.rf.308fae3cf2f797aa0d3758db9620be02.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_381_
png.rf.308fae3cf2f797aa0d3758db9620be02.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_382_
png.rf.40bd36899c5485a8a85b7622044aaa4c.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_382_
png.rf.40bd36899c5485a8a85b7622044aaa4c.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_386_
png.rf.fd52a7317610edf78c1c4138d1a40606.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_386_
png.rf.fd52a7317610edf78c1c4138d1a40606.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_387_
png.rf.ac93a8ae01ef50fe7d6f6a45c115c521.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_387_
png.rf.ac93a8ae01ef50fe7d6f6a45c115c521.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_388_
png.rf.680cdcd03a10cc2c22a9f2fe3b9f965a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_388_
png.rf.680cdcd03a10cc2c22a9f2fe3b9f965a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_389_
png.rf.bccb983bdc199caf5c328852a131a3bf.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_389_
png.rf.bccb983bdc199caf5c328852a131a3bf.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_39_p
ng.rf.f30fbaa168a529e778f92c7f91aed810.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_39_p
ng.rf.f30fbaa168a529e778f92c7f91aed810.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_390_
png.rf.408e798e1d173373ec3fddba7f4f284f.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_390_
png.rf.408e798e1d173373ec3fddba7f4f284f.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_392_
png.rf.119d37e3cc9698db3b1bc0ae361c6ad5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_392_
png.rf.119d37e3cc9698db3b1bc0ae361c6ad5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_393_
png.rf.9b4b693e2ebb694a16938c4726a2fbbc.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_393_
png.rf.9b4b693e2ebb694a16938c4726a2fbbc.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_395_
png.rf.f3b9860fba178e8f6e1059d44d2f9150.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_395_
png.rf.f3b9860fba178e8f6e1059d44d2f9150.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_396_
png.rf.492a31ae5f33bfe8e54165d9c050c0e4.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_396_
png.rf.492a31ae5f33bfe8e54165d9c050c0e4.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_397_
png.rf.e4cfdaf26a5682669a69c349d9fc8bd9.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_397_
png.rf.e4cfdaf26a5682669a69c349d9fc8bd9.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_399_
png.rf.89545482bafc0025435eb3916e185f73.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_399_
png.rf.89545482bafc0025435eb3916e185f73.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_4_pn
g.rf.48fa8958f11ba653e8bdc2d6f7e61a83.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_4_pn
g.rf.48fa8958f11ba653e8bdc2d6f7e61a83.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_40_p
ng.rf.e35e24a672799e3188e80e49861c3953.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_40_p
ng.rf.e35e24a672799e3188e80e49861c3953.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_401_
png.rf.9ff749f6f80413fcd23c9be5610d92b7.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_401_
png.rf.9ff749f6f80413fcd23c9be5610d92b7.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_402_
png.rf.eae0a9eabb1250046bcfc24fff6ab9f1.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_402_
png.rf.eae0a9eabb1250046bcfc24fff6ab9f1.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_404_
png.rf.bb345758d2c5ca4c63ce0f540ae962a6.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_404_
png.rf.bb345758d2c5ca4c63ce0f540ae962a6.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_405_
png.rf.d86b6a2ef18ba92780a30aaf17c19758.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_405_
png.rf.d86b6a2ef18ba92780a30aaf17c19758.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_406_
png.rf.315a0470eed723bf64c389007a9fc9b7.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_406_
png.rf.315a0470eed723bf64c389007a9fc9b7.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_407_
png.rf.cf329cb0698a486f38d70044cf8f72a5.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_407_
png.rf.cf329cb0698a486f38d70044cf8f72a5.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_408_
png.rf.ad69c679cea8711a19cf6c957b488912.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_408_
png.rf.ad69c679cea8711a19cf6c957b488912.xml
```

```
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_409_
png.rf.3bff79d7a560ff563d52815055f2a564.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_409_
png.rf.3bff79d7a560ff563d52815055f2a564.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_41_p
ng.rf.08de1d06e77f87d7cf67e2f1b322c024.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_41_p
ng.rf.08de1d06e77f87d7cf67e2f1b322c024.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_410_
png.rf.9d8648310e6db6d657d9bcc3584c65a6.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_410_
png.rf.9d8648310e6db6d657d9bcc3584c65a6.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_411_
png.rf.9ea9fc84019deeddfa12131693bd9470.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_411_
png.rf.9ea9fc84019deeddfa12131693bd9470.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_412_
png.rf.c3928311a15e041fd64d9106dc900c55.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_412_
png.rf.c3928311a15e041fd64d9106dc900c55.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_413_
png.rf.4d5b49a4447c9d23e712e342b8186a50.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_413_
png.rf.4d5b49a4447c9d23e712e342b8186a50.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_414_
png.rf.654ea7d5985718f824042ede6f365ccc.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_414_
png.rf.654ea7d5985718f824042ede6f365ccc.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_415_
png.rf.84a9c4a1b4bb756cdb98883d35ecb83a.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_415_
png.rf.84a9c4a1b4bb756cdb98883d35ecb83a.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_416_
png.rf.f94beef8534c29796762e9b7481f3d16.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_416_
png.rf.f94beef8534c29796762e9b7481f3d16.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_417_
png.rf.dcad7f57e63a3dbe165e28ae8b353020.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_417_
png.rf.dcad7f57e63a3dbe165e28ae8b353020.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_42_p
ng.rf.436ec393a513f85f30306c546d213c68.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_42_p
ng.rf.436ec393a513f85f30306c546d213c68.xml
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_43_p
ng.rf.a1f872496ced6ec33ab7a0e668d4559e.jpg
inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_43_p
ng.rf.a1f872496ced6ec33ab7a0e668d4559e.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_44_p
ng.rf.2cad1565381a5c4cb65b2ac0cb0513fc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_44_p
ng.rf.2cad1565381a5c4cb65b2ac0cb0513fc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_45_p
ng.rf.bca6d31898c1c9af4fe35cd45058d67c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_45_p
ng.rf.bca6d31898c1c9af4fe35cd45058d67c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_46_p
ng.rf.28c9a07211fbdaacfb45e9423b34624c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_46_p
ng.rf.28c9a07211fbdaacfb45e9423b34624c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_47_p
ng.rf.e8c091487674d911b70715e2b376a2dd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_47_p
ng.rf.e8c091487674d911b70715e2b376a2dd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_48_p
ng.rf.44409a266522a884c4001accbe2f2c25.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_48_p
ng.rf.44409a266522a884c4001accbe2f2c25.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_49_p
ng.rf.e0daa85a48b4aeb10d46eaece54561dc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_49_p
ng.rf.e0daa85a48b4aeb10d46eaece54561dc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_5_pn
g.rf.97ac3373ecb21af83a5620e5e492cf5a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_5_pn
g.rf.97ac3373ecb21af83a5620e5e492cf5a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_50_p
ng.rf.c802b115b4eb64561858ddfd3ba7abe4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_50_p
ng.rf.c802b115b4eb64561858ddfd3ba7abe4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_53_p
ng.rf.b5681db63ce97656e3a174885e7d2091.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_53_p
ng.rf.b5681db63ce97656e3a174885e7d2091.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_54_p
ng.rf.057b5737d353ba1e711692749ce75e80.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_54_p
ng.rf.057b5737d353ba1e711692749ce75e80.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_55_p
ng.rf.46d4422ecdd5477b7f47ee02a4ad2228.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_55_p
ng.rf.46d4422ecdd5477b7f47ee02a4ad2228.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_56_p
ng.rf.0e112ee40f5396de02211304236d1bad.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_56_p
ng.rf.0e112ee40f5396de02211304236d1bad.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_57_p
ng.rf.d267250ae801ec00969f1743d430f9f5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_57_p
ng.rf.d267250ae801ec00969f1743d430f9f5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_58_p
ng.rf.0e4036282dd9bfa0c64dc6634bb16d80.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_58_p
ng.rf.0e4036282dd9bfa0c64dc6634bb16d80.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_59_p
ng.rf.7f98b20ccf825851c3baf352ca79503e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_59_p
ng.rf.7f98b20ccf825851c3baf352ca79503e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_60_p
ng.rf.92512eb5e8b04602790431c7a16f30ca.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_60_p
ng.rf.92512eb5e8b04602790431c7a16f30ca.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_61_p
ng.rf.f9ecb6ea2904a207284b3f0a36595b89.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_61_p
ng.rf.f9ecb6ea2904a207284b3f0a36595b89.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_62_p
ng.rf.ebadf33c8155d9520d6b965c14e8f31f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_62_p
ng.rf.ebadf33c8155d9520d6b965c14e8f31f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_63_p
ng.rf.95d03aa606a548fa6a7df39cea627547.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_63_p
ng.rf.95d03aa606a548fa6a7df39cea627547.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_64_p
ng.rf.e98cd033878b7c45eaaa05f8939f9603.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_64_p
ng.rf.e98cd033878b7c45eaaa05f8939f9603.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_65_p
ng.rf.7ca5626b77b62290631dec2f548bc796.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_65_p
ng.rf.7ca5626b77b62290631dec2f548bc796.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_66_p
ng.rf.9e4b99375ceea12ab2750dedec9d7943.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_66_p
ng.rf.9e4b99375ceea12ab2750dedec9d7943.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_67_p
ng.rf.f469dd536b558de26c4a8f0fd59deba2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_67_p
ng.rf.f469dd536b558de26c4a8f0fd59deba2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_69_p
ng.rf.f1d2cdfea9d78aea62ba8803034cc70a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_69_p
ng.rf.f1d2cdfea9d78aea62ba8803034cc70a.xml
```

```
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_71_p
ng.rf.d4215dabcd9f0dccff3bce35fc5c4df8.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_71_p
ng.rf.d4215dabcd9f0dccff3bce35fc5c4df8.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_72_p
ng.rf.dd5a01bf26204f73633986d24791562d.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_72_p
ng.rf.dd5a01bf26204f73633986d24791562d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_73_p
ng.rf.b6a0472bafc2d39afe0dc8e6ca48b3eb.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_73_p
ng.rf.b6a0472bafc2d39afe0dc8e6ca48b3eb.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_75_p
ng.rf.79d3be87131a11cbbda87fc31152e629.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_75_p
ng.rf.79d3be87131a11cbbda87fc31152e629.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_76_p
ng.rf.8e4013232cff7eb77f9f051fc3ca5d94.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_76_p
ng.rf.8e4013232cff7eb77f9f051fc3ca5d94.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_77_p
ng.rf.b06a4a842fe3cb844195535715a23edd.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_77_p
ng.rf.b06a4a842fe3cb844195535715a23edd.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_78_p
ng.rf.85f3a70e75fb64945f5d0102762b59ab.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_78_p
ng.rf.85f3a70e75fb64945f5d0102762b59ab.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_79_p
ng.rf.b8808cdefdc7a9ff9850b7a4e0c3b3be.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_79_p
ng.rf.b8808cdefdc7a9ff9850b7a4e0c3b3be.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_8_pn
g.rf.d7cf2f8836b4514c950731b9aa92b402.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_8_pn
g.rf.d7cf2f8836b4514c950731b9aa92b402.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_80_p
ng.rf.3a0334f4cd229911c2afdcd8f55483c8.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_80_p
ng.rf.3a0334f4cd229911c2afdcd8f55483c8.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_81_p
ng.rf.136d566c8a0569c8d90fe307c4bb8d11.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_81_p
ng.rf.136d566c8a0569c8d90fe307c4bb8d11.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_82_p
ng.rf.ded95e23e3edca98e60c575ff1e8f247.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_82_p
ng.rf.ded95e23e3edca98e60c575ff1e8f247.xml
```

```
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_84_p
ng.rf.41ae1892c3b545ffbe138e9cdb431a1d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_84_p
ng.rf.41ae1892c3b545ffbe138e9cdb431a1d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_85_p
ng.rf.c8b6ae139a723a5d52c6e04d1c760328.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_85_p
ng.rf.c8b6ae139a723a5d52c6e04d1c760328.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_86_p
ng.rf.74c44c4cd9679bb3938e0c6a00ea9485.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_86_p
ng.rf.74c44c4cd9679bb3938e0c6a00ea9485.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_88_p
ng.rf.a2962381ba9257f9e1d37ca42380fa5d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_88_p
ng.rf.a2962381ba9257f9e1d37ca42380fa5d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_89_p
ng.rf.efaa3b15d4540ebeaec85b038b7ec4d7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_89_p
ng.rf.efaa3b15d4540ebeaec85b038b7ec4d7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_9_pn
g.rf.abe83a002dd44a2b75ae39badacb1415.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_9_pn
g.rf.abe83a002dd44a2b75ae39badacb1415.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_90_p
ng.rf.ed1d3e9716709844516a5de8ca9d47e2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_90_p
ng.rf.ed1d3e9716709844516a5de8ca9d47e2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_93_p
ng.rf.fbd1768c4909c61d43cd60d6fa44f45c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_93_p
ng.rf.fbd1768c4909c61d43cd60d6fa44f45c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_96_p
ng.rf.d8b65d35d586b348ad56aad9bfb22c98.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_96_p
ng.rf.d8b65d35d586b348ad56aad9bfb22c98.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_97_p
ng.rf.4a3fbd70e4f297f4633ff4ea4a7ee7e5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_97_p
ng.rf.4a3fbd70e4f297f4633ff4ea4a7ee7e5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_98_p
ng.rf.64490b04cddd576ba75bdfbc5515ea6d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train/skca_shiplabel_98_p
ng.rf.64490b04cddd576ba75bdfbc5515ea6d.xml
   creating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_100_png.r
f.f2fe38c2f615d02444430b9602b29b0b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_100_png.r
```

f.f2fe38c2f615d02444430b9602b29b0b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_114_png.r
f.683069115f00d418227dbb195ec69d74.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_114_png.r
f.683069115f00d418227dbb195ec69d74.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_128_png.r
f.af8ea79a8924db0f7e90ffaa02bc3a64.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_128_png.r
f.af8ea79a8924db0f7e90ffaa02bc3a64.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_137_png.r
f.b5968e8daf92220e00a0172d48c66a19.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_137_png.r
f.b5968e8daf92220e00a0172d48c66a19.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_140_png.r
f.b16d8ddfc2181ff6a1dddad1e0e06a9c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_140_png.r
f.b16d8ddfc2181ff6a1dddad1e0e06a9c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_146_png.r
f.fc62dfa13c17bb76c6eeb92be19b4b8b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_146_png.r
f.fc62dfa13c17bb76c6eeb92be19b4b8b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_162_png.r
f.b6d050452da8b286dbf369d4a2fe3653.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_162_png.r
f.b6d050452da8b286dbf369d4a2fe3653.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_170_png.r
f.6d4976cec12f7888f2c889a0977f0d5b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_170_png.r
f.6d4976cec12f7888f2c889a0977f0d5b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_171_png.r
f.e1d50dc01e1b81b2cd788de7aa8a1f2b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_171_png.r
f.e1d50dc01e1b81b2cd788de7aa8a1f2b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_179_png.r
f.eff4650f4f779076ddd836a381647b17.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_179_png.r
f.eff4650f4f779076ddd836a381647b17.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_19_png.rf
.45e33eddbb725eeafe3b204f2e6e0413.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_19_png.rf
.45e33eddbb725eeafe3b204f2e6e0413.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_2_png.rf.
a14cfdd443182d67ce35ae28a3ea323a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_2_png.rf.
a14cfdd443182d67ce35ae28a3ea323a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_205_png.r
f.3f0543c9ac1f8c2e95bec0d954678572.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_205_png.r

f.3f0543c9ac1f8c2e95bec0d954678572.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_22_png.rf
.1f8ae29bdec10582b1c8d757997749c3.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_22_png.rf
.1f8ae29bdec10582b1c8d757997749c3.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_233_png.r
f.70d00bb582a5fbb5935b63eade20369b.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_233_png.r
f.70d00bb582a5fbb5935b63eade20369b.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_236_png.r
f.adba18ab8c83635c6308053667c36441.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_236_png.r
f.adba18ab8c83635c6308053667c36441.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_243_png.r
f.a785685a83dfbafc55cb5020e1b89ebe.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_243_png.r
f.a785685a83dfbafc55cb5020e1b89ebe.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_270_png.r
f.bd6ea56a7260d626191ed06b153df6c2.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_270_png.r
f.bd6ea56a7260d626191ed06b153df6c2.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_277_png.r
f.500efc960101be9297cc38c07054fbd3.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_277_png.r
f.500efc960101be9297cc38c07054fbd3.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_315_png.r
f.cab6f481751a840531e3599604fed398.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_315_png.r
f.cab6f481751a840531e3599604fed398.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_32_png.rf
.f01e3071124c55889f7661d8213fdfc0.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_32_png.rf
.f01e3071124c55889f7661d8213fdfc0.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_33_png.rf
.4e26ce8f313e35bba51fe81e79ea3e13.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_33_png.rf
.4e26ce8f313e35bba51fe81e79ea3e13.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_34_png.rf
.60e9191a5259f33d5f7f6f748429a6f4.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_34_png.rf
.60e9191a5259f33d5f7f6f748429a6f4.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_340_png.r
f.d18ff3ce5baa06b3de7734ac4add653c.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_340_png.r
f.d18ff3ce5baa06b3de7734ac4add653c.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_345_png.r
f.e64ad1d9e0d3f50ec2526623d12e9d64.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_345_png.r

```
f.e64ad1d9e0d3f50ec2526623d12e9d64.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_348_png.r
f.e7ef2e81a46ac9c32020ebb3a3bfe5a6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_348_png.r
f.e7ef2e81a46ac9c32020ebb3a3bfe5a6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_364_png.r
f.d84de94392622ae4517a13a357e77b9d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_364_png.r
f.d84de94392622ae4517a13a357e77b9d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_379_png.r
f.ba2d19e862e1a292145e8777ac8afddc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_379_png.r
f.ba2d19e862e1a292145e8777ac8afddc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_387_png.r
f.262f348b34143c0c8b2464ad90b6b6b0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_387_png.r
f.262f348b34143c0c8b2464ad90b6b6b0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_389_png.r
f.92fa4cd7e62a8e38cbf529aba7f4360c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_389_png.r
f.92fa4cd7e62a8e38cbf529aba7f4360c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_40_png.rf
.472822b9e3e8d9a12ffb21bd0ffe1bb2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_40_png.rf
.472822b9e3e8d9a12ffb21bd0ffe1bb2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_400_png.r
f.bcdfaf19f2bbe16b9c28452e5942d5ce.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_400_png.r
f.bcdfaf19f2bbe16b9c28452e5942d5ce.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_406_png.r
f.feaccd7f03c329c875b33212d4da3c26.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_406_png.r
f.feaccd7f03c329c875b33212d4da3c26.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_43_png.rf
.b7d6a4d83391a6477791f1f6c375861c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_43_png.rf
.b7d6a4d83391a6477791f1f6c375861c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_48_png.rf
.4345bb7d026fc3278d01884f217a4a48.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_48_png.rf
.4345bb7d026fc3278d01884f217a4a48.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_60_png.rf
.d602bea39fe5cfdc9e00877d77ae8078.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_60_png.rf
.d602bea39fe5cfdc9e00877d77ae8078.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_74_png.rf
.6cab5effc52eca333af4b52e31d7dc37.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_74_png.rf
```

```
.6cab5effc52eca333af4b52e31d7dc37.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_81_png.rf
.f99bd151d60f6281789b4649d2792b29.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_81_png.rf
.f99bd151d60f6281789b4649d2792b29.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_87_png.rf
.c11ce05234983a09af7ed6ff2e5b73df.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_87_png.rf
.c11ce05234983a09af7ed6ff2e5b73df.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_90_png.rf
.ef8f7dbf0a64a470948ae5405412ed3a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_90_png.rf
.ef8f7dbf0a64a470948ae5405412ed3a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_93_png.rf
.d53950c00f3a24d21eca8d707ecf78b0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_face_93_png.rf
.d53950c00f3a24d21eca8d707ecf78b0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1028_png.r
f.7c6761baf5374eb4a37fbc42fb3a2498.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1028_png.r
f.7c6761baf5374eb4a37fbc42fb3a2498.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_104_png.rf
.0de5da8f1e8b005c093e7c4be0ecbf18.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_104_png.rf
.0de5da8f1e8b005c093e7c4be0ecbf18.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1043_png.r
f.1fef49e99505c43f76888f83cc356497.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1043_png.r
f.1fef49e99505c43f76888f83cc356497.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1046_png.r
f.98dd3fcf9dec555a4ede3d776d054d2e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1046_png.r
f.98dd3fcf9dec555a4ede3d776d054d2e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1054_png.r
f.1e1394f17ad1f98fe0fc27881aae55f1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1054_png.r
f.1e1394f17ad1f98fe0fc27881aae55f1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1070_png.r
f.982278488b412e87ec1f6e3f85399747.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1070_png.r
f.982278488b412e87ec1f6e3f85399747.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1076_png.r
f.30ed3c11995446005932d54e7ed80462.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1076_png.r
f.30ed3c11995446005932d54e7ed80462.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1077_png.r
f.24972c8c82755a934748510bccbc17c4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1077_png.r
```

f.24972c8c82755a934748510bccbc17c4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1080_png.r
f.896af8b8eb2011332bd6468d6657701f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1080_png.r
f.896af8b8eb2011332bd6468d6657701f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_109_png.rf
.2d87fc9742370a31cb805c8765b55c84.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_109_png.rf
.2d87fc9742370a31cb805c8765b55c84.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1095_png.r
f.539ae6c49037f2fd44c20d079c3071e8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1095_png.r
f.539ae6c49037f2fd44c20d079c3071e8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1098_png.r
f.0cc3e4af9d88306921eb00fb4b578a61.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1098_png.r
f.0cc3e4af9d88306921eb00fb4b578a61.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1132_png.r
f.fde5d91abba938eadc436ea727eb2885.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1132_png.r
f.fde5d91abba938eadc436ea727eb2885.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1133_png.r
f.1af47052fbb32737e6294cb8d9f5a516.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1133_png.r
f.1af47052fbb32737e6294cb8d9f5a516.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1135_png.r
f.909739dfce17842cad1bce13f9ce79ed.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1135_png.r
f.909739dfce17842cad1bce13f9ce79ed.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1165_png.r
f.a4d040795bdf15ac8c815888252514a2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1165_png.r
f.a4d040795bdf15ac8c815888252514a2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1173_png.r
f.f290638438c0941fa657f92ecd3a48bb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1173_png.r
f.f290638438c0941fa657f92ecd3a48bb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1180_png.r
f.59ae72f641a9e9e4fc7f6e33b50f6e70.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1180_png.r
f.59ae72f641a9e9e4fc7f6e33b50f6e70.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1183_png.r
f.8a6f9417958087021f580f8a34e6f15c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1183_png.r
f.8a6f9417958087021f580f8a34e6f15c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1193_png.r
f.84bba6fe6114858a9fce24cf050f1cd3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1193_png.r

```
f.84bba6fe6114858a9fce24cf050f1cd3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1196_png.r
f.de42a822d2a9b6bae66f20b200f6db9e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1196_png.r
f.de42a822d2a9b6bae66f20b200f6db9e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1209_png.r
f.d329c22ee88f72e2940443329138d7ae.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1209_png.r
f.d329c22ee88f72e2940443329138d7ae.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1227_png.r
f.ebf55932329b8ea3484591978a7da8f7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1227_png.r
f.ebf55932329b8ea3484591978a7da8f7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1238_png.r
f.86966e2431603072c3bd368b8fa7d333.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1238_png.r
f.86966e2431603072c3bd368b8fa7d333.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_124_png.rf
.86f970c957940a05e78431bb79d86e6d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_124_png.rf
.86f970c957940a05e78431bb79d86e6d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1260_png.r
f.b39b4eaadcfff63d6cbe9e8702021338.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1260_png.r
f.b39b4eaadcfff63d6cbe9e8702021338.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1263_png.r
f.ab962733fdabbce94eaea6bc949c0751.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1263_png.r
f.ab962733fdabbce94eaea6bc949c0751.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1279_png.r
f.82dce4ea6ee6284ef8942a712a6339c9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1279_png.r
f.82dce4ea6ee6284ef8942a712a6339c9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1282_png.r
f.a6faeecbd033b4b86d715f2b0d6d1a59.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1282_png.r
f.a6faeecbd033b4b86d715f2b0d6d1a59.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_130_png.rf
.100b334436aafcb09d8d2c99e19057f0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_130_png.rf
.100b334436aafcb09d8d2c99e19057f0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1302_png.r
f.5012017d10ada81d788b03803b983155.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1302_png.r
f.5012017d10ada81d788b03803b983155.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1306_png.r
f.e4a4a05c3b3b93f0a71d689dfb02c7d2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1306_png.r
```

f.e4a4a05c3b3b93f0a71d689dfb02c7d2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1309_png.r
f.a1967f87d51dcf0b7ee792b6ef78231a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1309_png.r
f.a1967f87d51dcf0b7ee792b6ef78231a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_131_png.rf
.f068c524dbf035877dfef00e5590bade.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_131_png.rf
.f068c524dbf035877dfef00e5590bade.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_132_png.rf
.b501d9d26b140ef2f8bae15dace13480.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_132_png.rf
.b501d9d26b140ef2f8bae15dace13480.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1322_png.r
f.80614bdf902d2aaa86c273b9a07f8a11.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1322_png.r
f.80614bdf902d2aaa86c273b9a07f8a11.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1348_png.r
f.acb999b16293cd1192fd956a53239812.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1348_png.r
f.acb999b16293cd1192fd956a53239812.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1351_png.r
f.0345d8c444447111f4daf969c807b0ea.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1351_png.r
f.0345d8c444447111f4daf969c807b0ea.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1353_png.r
f.3dce0d9cda1c5ade5e5559eebbbd8e42.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1353_png.r
f.3dce0d9cda1c5ade5e5559eebbbd8e42.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1355_png.r
f.9348b9af593e754965c955e5a80f3011.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1355_png.r
f.9348b9af593e754965c955e5a80f3011.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_136_png.rf
.288b6412ba88e8bb771271e5b7c2e646.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_136_png.rf
.288b6412ba88e8bb771271e5b7c2e646.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1365_png.r
f.0cf556e175cac450f7859e2ca6c6135e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1365_png.r
f.0cf556e175cac450f7859e2ca6c6135e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1376_png.r
f.53658c38df84c7e56951e5202920e059.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1376_png.r
f.53658c38df84c7e56951e5202920e059.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1377_png.r
f.37c8c0c759df44528473613dea14cfb0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1377_png.r

f.37c8c0c759df44528473613dea14cfb0.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1391_png.r
f.77afa7776ec440c25e6b5166dd712cf5.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1391_png.r
f.77afa7776ec440c25e6b5166dd712cf5.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1397_png.r
f.e4942589220db3fe8357c2843d8e96d8.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1397_png.r
f.e4942589220db3fe8357c2843d8e96d8.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1399_png.r
f.b92010406e3977572faf103ad106d18f.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1399_png.r
f.b92010406e3977572faf103ad106d18f.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_14_png.rf.
484c17011073255df1afa284a7ed3da8.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_14_png.rf.
484c17011073255df1afa284a7ed3da8.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1408_png.r
f.434d170ba049b4f0cc4c58b8b6056b0d.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1408_png.r
f.434d170ba049b4f0cc4c58b8b6056b0d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_141_png.rf
.bb3b870e67779638f801cfb0b6b79011.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_141_png.rf
.bb3b870e67779638f801cfb0b6b79011.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1419_png.r
f.f2121481cdd349d204c1be647c70cb53.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1419_png.r
f.f2121481cdd349d204c1be647c70cb53.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1420_png.r
f.60b59d3ea016c0c691bf308646c71399.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1420_png.r
f.60b59d3ea016c0c691bf308646c71399.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_143_png.rf
.2901bb069e0723e4b96abf1d6a2fed68.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_143_png.rf
.2901bb069e0723e4b96abf1d6a2fed68.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1432_png.r
f.3ee3dfca9a62e72fe8114fa97319db43.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1432_png.r
f.3ee3dfca9a62e72fe8114fa97319db43.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1436_png.r
f.96c0b1f9a64f6a6e7ad6b460a20009dc.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1436_png.r
f.96c0b1f9a64f6a6e7ad6b460a20009dc.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1437_png.r
f.2f286c9d7e2ade933f0b19c063ea8758.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1437_png.r

f.2f286c9d7e2ade933f0b19c063ea8758.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_144_png.rf
.089679bbcbcbb4e1e18725157014d687.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_144_png.rf
.089679bbcbcbb4e1e18725157014d687.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1473_png.r
f.8f2b58559b7891ef742c78f33fd2ddf4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1473_png.r
f.8f2b58559b7891ef742c78f33fd2ddf4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1493_png.r
f.095e885cdda359621ff6865363d629e2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1493_png.r
f.095e885cdda359621ff6865363d629e2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1494_png.r
f.3b96e6d9041796443aadfdcde85bc64a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1494_png.r
f.3b96e6d9041796443aadfdcde85bc64a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1497_png.r
f.26f024e32d0217070be420132186214a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1497_png.r
f.26f024e32d0217070be420132186214a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1501_png.r
f.e4655020d979d6f633a47dc511f8e8f2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1501_png.r
f.e4655020d979d6f633a47dc511f8e8f2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1505_png.r
f.1013c8040613bed8861bd6fdc203d944.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1505_png.r
f.1013c8040613bed8861bd6fdc203d944.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1518_png.r
f.245209c26ff604b74c6e3f5148bebad7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1518_png.r
f.245209c26ff604b74c6e3f5148bebad7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1528_png.r
f.fbbbfa60a47aafca78eca71e71769bf7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1528_png.r
f.fbbbfa60a47aafca78eca71e71769bf7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1529_png.r
f.afe980e31bc254bdf15198c9c5b37fe2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1529_png.r
f.afe980e31bc254bdf15198c9c5b37fe2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1534_png.r
f.a41884c1a6ac91b4e4d505613220c0cd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1534_png.r
f.a41884c1a6ac91b4e4d505613220c0cd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1543_png.r
f.508baa2f5d9b05710bcecb400e86d123.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1543_png.r

f.508baa2f5d9b05710bcecb400e86d123.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_156_png.rf
.8ad99a7fe9c076cc68cda37cdddf86d2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_156_png.rf
.8ad99a7fe9c076cc68cda37cdddf86d2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1571_png.r
f.7be85244fe8f8ea4ddce0d6202428d9a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1571_png.r
f.7be85244fe8f8ea4ddce0d6202428d9a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1572_png.r
f.d2f90ee0e9a4e18df9e3858602515ac0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1572_png.r
f.d2f90ee0e9a4e18df9e3858602515ac0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1583_png.r
f.2eace2a3790fb6d17f9dd6a0f046f660.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1583_png.r
f.2eace2a3790fb6d17f9dd6a0f046f660.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1593_png.r
f.c43401fc53dd9739f6ff15e0f1064b89.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1593_png.r
f.c43401fc53dd9739f6ff15e0f1064b89.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1597_png.r
f.8048a7d12a00f34d3bd36bdb2252f709.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1597_png.r
f.8048a7d12a00f34d3bd36bdb2252f709.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1598_png.r
f.d8a100ba6252c97bb9c2b2219971882c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1598_png.r
f.d8a100ba6252c97bb9c2b2219971882c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1603_png.r
f.a209982ec62439a9b67ec2b9c7725f02.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1603_png.r
f.a209982ec62439a9b67ec2b9c7725f02.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_161_png.rf
.f66b058dde69e137fbc55e73e3e567cf.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_161_png.rf
.f66b058dde69e137fbc55e73e3e567cf.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1624_png.r
f.c4f85bdc3d1dd71d958b00b64a9b26d7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1624_png.r
f.c4f85bdc3d1dd71d958b00b64a9b26d7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1625_png.r
f.d7a5a637b049174fab73f74030e0492d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1625_png.r
f.d7a5a637b049174fab73f74030e0492d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1637_png.r
f.1fb244ba8868aa3a79581fd0fbf4fbda.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1637_png.r

f.1fb244ba8868aa3a79581fd0fbf4fbda.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1638_png.r
f.f7d91d25150defaa0219e9e229d4fcc4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1638_png.r
f.f7d91d25150defaa0219e9e229d4fcc4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1643_png.r
f.48702934e29c3ad0ca765ff4091b7bae.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1643_png.r
f.48702934e29c3ad0ca765ff4091b7bae.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1650_png.r
f.0e90234e7e506171985c554c7cecc33d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1650_png.r
f.0e90234e7e506171985c554c7cecc33d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1651_png.r
f.3edf2f976621717bbbf8ea6a88d7b110.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_1651_png.r
f.3edf2f976621717bbbf8ea6a88d7b110.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_168_png.rf
.9927770e9aa297b8572f31d60eab1260.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_168_png.rf
.9927770e9aa297b8572f31d60eab1260.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_171_png.rf
.f183e5bcac95a2158a98697d12fe2e10.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_171_png.rf
.f183e5bcac95a2158a98697d12fe2e10.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_183_png.rf
.155fc4906222372393a9f02d4af43b97.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_183_png.rf
.155fc4906222372393a9f02d4af43b97.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_188_png.rf
.8c0231b4c130ae513ca693207e191d6a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_188_png.rf
.8c0231b4c130ae513ca693207e191d6a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_212_png.rf
.0a86d131a281c0b6e970f54a909285a2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_212_png.rf
.0a86d131a281c0b6e970f54a909285a2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_219_png.rf
.09e12e9dd9250cc9b0f399d5508c4ed2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_219_png.rf
.09e12e9dd9250cc9b0f399d5508c4ed2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_24_png.rf.
e66a7838d85a2719ea7b4e4311fbbebd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_24_png.rf.
e66a7838d85a2719ea7b4e4311fbbebd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_244_png.rf
.e392e4bc5d2e5d9e9d4bab663ddeb4b2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_244_png.rf

.e392e4bc5d2e5d9e9d4bab663ddeb4b2.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_246_png.rf
.ced626909b2a0ca4e12a08b6ccf79292.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_246_png.rf
.ced626909b2a0ca4e12a08b6ccf79292.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_255_png.rf
.53e87508da532cc7baa01a4638fc6feb.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_255_png.rf
.53e87508da532cc7baa01a4638fc6feb.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_266_png.rf
.9646f0813c076bad2b43b3c9611767f4.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_266_png.rf
.9646f0813c076bad2b43b3c9611767f4.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_271_png.rf
.6578eeb347e2dc3594a11382d1e9697d.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_271_png.rf
.6578eeb347e2dc3594a11382d1e9697d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_277_png.rf
.e30b9550298be5ac7ef1646562e5ba30.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_277_png.rf
.e30b9550298be5ac7ef1646562e5ba30.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_278_png.rf
.838d75e69fd3ccc76516e77b46edc9cb.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_278_png.rf
.838d75e69fd3ccc76516e77b46edc9cb.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_3_png.rf.0
56c74d459914353533ea8d3f9720689.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_3_png.rf.0
56c74d459914353533ea8d3f9720689.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_30_png.rf.
48120e00c332eae0c86b647ead606a25.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_30_png.rf.
48120e00c332eae0c86b647ead606a25.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_33_png.rf.
2038233badaad3abd4175fa3b92baf96.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_33_png.rf.
2038233badaad3abd4175fa3b92baf96.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_333_png.rf
.0ffd7388caf6cc1edeec714a7910a168.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_333_png.rf
.0ffd7388caf6cc1edeec714a7910a168.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_355_png.rf
.1c1c64f18aba261d355d41883ecffb00.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_355_png.rf
.1c1c64f18aba261d355d41883ecffb00.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_359_png.rf
.8d15058a15a87d4d910c3a42f13664be.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_359_png.rf

.8d15058a15a87d4d910c3a42f13664be.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_369_png.rf
.2af1f3ffc714562606ec8265b31d05d4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_369_png.rf
.2af1f3ffc714562606ec8265b31d05d4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_38_png.rf.
ad42bc2c6136cace360f008ad828d183.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_38_png.rf.
ad42bc2c6136cace360f008ad828d183.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_384_png.rf
.129ce2cdeba1ac2d47822a0ca20c812b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_384_png.rf
.129ce2cdeba1ac2d47822a0ca20c812b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_388_png.rf
.b6b4aba7eb4f187c120ae3717dbb2a7c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_388_png.rf
.b6b4aba7eb4f187c120ae3717dbb2a7c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_390_png.rf
.88886649bc0fd750d3f39a50da3e701a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_390_png.rf
.88886649bc0fd750d3f39a50da3e701a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_392_png.rf
.85e635e1d8515fca3404ae1d2ae251ed.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_392_png.rf
.85e635e1d8515fca3404ae1d2ae251ed.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_399_png.rf
.86b1ed6a46f20fa9ee23090e2dea76e1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_399_png.rf
.86b1ed6a46f20fa9ee23090e2dea76e1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_412_png.rf
.9e7cb37c68c17a5cdcbc49ac47c97c8c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_412_png.rf
.9e7cb37c68c17a5cdcbc49ac47c97c8c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_427_png.rf
.7371ecf3b91a8f30823ae109710d3337.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_427_png.rf
.7371ecf3b91a8f30823ae109710d3337.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_429_png.rf
.5baa69e5a394cf314ba3a8358ed3dc69.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_429_png.rf
.5baa69e5a394cf314ba3a8358ed3dc69.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_434_png.rf
.c783291102a029df9ff721dafccd2a1f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_434_png.rf
.c783291102a029df9ff721dafccd2a1f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_444_png.rf
.1c2c2bfaafa4bc78b1dc9e9cc853a42f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_444_png.rf

.1c2c2bfaafa4bc78b1dc9e9cc853a42f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_470_png.rf
.cb1f2ed65260f5b000c9c4e4d79d8375.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_470_png.rf
.cb1f2ed65260f5b000c9c4e4d79d8375.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_476_png.rf
.7f91d5b7deccebabdfc913086b49e45c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_476_png.rf
.7f91d5b7deccebabdfc913086b49e45c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_482_png.rf
.ff84702597f421bf4fc42af5ca7f949e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_482_png.rf
.ff84702597f421bf4fc42af5ca7f949e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_492_png.rf
.e9c6280eb7ce135bb1773036fe424b69.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_492_png.rf
.e9c6280eb7ce135bb1773036fe424b69.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_512_png.rf
.edadb883c77afd7e91b75a19248442f5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_512_png.rf
.edadb883c77afd7e91b75a19248442f5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_517_png.rf
.008ae5c64ac0f2ffc2751fef928197eb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_517_png.rf
.008ae5c64ac0f2ffc2751fef928197eb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_525_png.rf
.09b420eeb4ce291c2abebfe98cbf8d7b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_525_png.rf
.09b420eeb4ce291c2abebfe98cbf8d7b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_532_png.rf
.1307862487a193e73356019fdb3178fc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_532_png.rf
.1307862487a193e73356019fdb3178fc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_540_png.rf
.984cfb5255b3b2e4d04ec2edb8168cf1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_540_png.rf
.984cfb5255b3b2e4d04ec2edb8168cf1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_541_png.rf
.740edab68df300302e43db058f6bae49.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_541_png.rf
.740edab68df300302e43db058f6bae49.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_547_png.rf
.fe041a113f721b0a5a9b144ce451f407.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_547_png.rf
.fe041a113f721b0a5a9b144ce451f407.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_555_png.rf
.450f7ec489db8d546917cbf7b6aecb75.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_555_png.rf

```
.450f7ec489db8d546917cbf7b6aecb75.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_556_png.rf
.9b268c4b5e4677cdf9712f14f8ae333f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_556_png.rf
.9b268c4b5e4677cdf9712f14f8ae333f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_58_png.rf.
3b0bd9bfc190e18bb6806c292cb8885d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_58_png.rf.
3b0bd9bfc190e18bb6806c292cb8885d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_583_png.rf
.e32609a3e97622876a590ad96b303c3d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_583_png.rf
.e32609a3e97622876a590ad96b303c3d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_587_png.rf
.69beae1d8560a41180313600cb62b075.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_587_png.rf
.69beae1d8560a41180313600cb62b075.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_593_png.rf
.9d6e58e31bd0e161a44abb18e2d50bfe.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_593_png.rf
.9d6e58e31bd0e161a44abb18e2d50bfe.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_601_png.rf
.e941e957a58311a8c7290ac7defa5382.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_601_png.rf
.e941e957a58311a8c7290ac7defa5382.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_636_png.rf
.0e980a59ffdcd18d70cc29f9da641b1c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_636_png.rf
.0e980a59ffdcd18d70cc29f9da641b1c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_649_png.rf
.ce65169f32960b81ba2031f1c90fe606.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_649_png.rf
.ce65169f32960b81ba2031f1c90fe606.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_653_png.rf
.8853bc9351a421869384d61c0bc49cc2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_653_png.rf
.8853bc9351a421869384d61c0bc49cc2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_70_png.rf.
69400b78b83106da1ad7bde5be615e02.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_70_png.rf.
69400b78b83106da1ad7bde5be615e02.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_705_png.rf
.9e362d6d8174bdd3d0be214191e00c82.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_705_png.rf
.9e362d6d8174bdd3d0be214191e00c82.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_72_png.rf.
1aa8ba83d2c1190920dafcc2e5fbde58.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_72_png.rf.
```

1aa8ba83d2c1190920dafcc2e5fbde58.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_720_png.rf
.1c5408fd7193c24ba62e74a76a0b821c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_720_png.rf
.1c5408fd7193c24ba62e74a76a0b821c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_725_png.rf
.58e36ccd59c59d810ac753da553af144.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_725_png.rf
.58e36ccd59c59d810ac753da553af144.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_729_png.rf
.eb322bc780218503db0f1f4e41f4e420.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_729_png.rf
.eb322bc780218503db0f1f4e41f4e420.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_730_png.rf
.d8a7e98c2f446f20d31582f75d183652.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_730_png.rf
.d8a7e98c2f446f20d31582f75d183652.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_732_png.rf
.c866e075377cd387079066d9043f2493.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_732_png.rf
.c866e075377cd387079066d9043f2493.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_739_png.rf
.5f5dac0319b120a0f2ef667457027f04.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_739_png.rf
.5f5dac0319b120a0f2ef667457027f04.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_766_png.rf
.c658af63d88038dc8fb2ffa5b5587743.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_766_png.rf
.c658af63d88038dc8fb2ffa5b5587743.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_774_png.rf
.eb359b4e71d0fa7d80111683eec4065e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_774_png.rf
.eb359b4e71d0fa7d80111683eec4065e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_787_png.rf
.b72d11cd3c140cd6b43e1697114e8883.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_787_png.rf
.b72d11cd3c140cd6b43e1697114e8883.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_799_png.rf
.7754ee25319562dd7aa3ed7de42c7f39.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_799_png.rf
.7754ee25319562dd7aa3ed7de42c7f39.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_827_png.rf
.3b78ef161086ca83393aa4f8e92db327.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_827_png.rf
.3b78ef161086ca83393aa4f8e92db327.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_845_png.rf
.aba42ab87cd09a2ce8deb939eb693542.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_845_png.rf

.aba42ab87cd09a2ce8deb939eb693542.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_851_png.rf
.9745022d50b9e1462a5d44a4b7ba76aa.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_851_png.rf
.9745022d50b9e1462a5d44a4b7ba76aa.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_868_png.rf
.83792d57f6800a43542cfe3007fcee55.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_868_png.rf
.83792d57f6800a43542cfe3007fcee55.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_871_png.rf
.a07b272cb99601c530e2625f9ea1962b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_871_png.rf
.a07b272cb99601c530e2625f9ea1962b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_877_png.rf
.6201485328d84869d91d0f1536f0cc53.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_877_png.rf
.6201485328d84869d91d0f1536f0cc53.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_878_png.rf
.1d93ae36eda4119edd4a4652b59ef886.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_878_png.rf
.1d93ae36eda4119edd4a4652b59ef886.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_894_png.rf
.da1bf5ae761ec68dac7608f07294a1ab.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_894_png.rf
.da1bf5ae761ec68dac7608f07294a1ab.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_905_png.rf
.f3800aa299583e5eb81437aae0aba1f4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_905_png.rf
.f3800aa299583e5eb81437aae0aba1f4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_921_png.rf
.8752cfd8b5ee7879e305fc8039b482f4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_921_png.rf
.8752cfd8b5ee7879e305fc8039b482f4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_926_png.rf
.e585ef7c373711529ee80820d73fe951.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_926_png.rf
.e585ef7c373711529ee80820d73fe951.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_928_png.rf
.4df415fc1c86340399563b7ca1d39515.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_928_png.rf
.4df415fc1c86340399563b7ca1d39515.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_94_png.rf.
b7fec74143f53940690657d135421cd5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_94_png.rf.
b7fec74143f53940690657d135421cd5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_941_png.rf
.35c50728e0e1e2dfa46429459bd9a099.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_941_png.rf

.35c50728e0e1e2dfa46429459bd9a099.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_950_png.rf
.f3f96e4d5c7054a709785501411bb75a.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_950_png.rf
.f3f96e4d5c7054a709785501411bb75a.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_958_png.rf
.473681c89f329daa36e10c00b16b8a95.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_958_png.rf
.473681c89f329daa36e10c00b16b8a95.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_973_png.rf
.27e4e8404337ebd131d7103d203104e4.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_973_png.rf
.27e4e8404337ebd131d7103d203104e4.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_99_png.rf.
a84baadde3bf18fb8d85d6bde9b808fd.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_99_png.rf.
a84baadde3bf18fb8d85d6bde9b808fd.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_994_png.rf
.b7c39cd21b022635d5e3bc8eb1c6488f.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_non_994_png.rf
.b7c39cd21b022635d5e3bc8eb1c6488f.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_107_
png.rf.cb2302e51f7e4d0e63fa2f1ef19ad3ba.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_107_
png.rf.cb2302e51f7e4d0e63fa2f1ef19ad3ba.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_133_
png.rf.bb972017a7362c19f02ca229724cd327.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_133_
png.rf.bb972017a7362c19f02ca229724cd327.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_140_
png.rf.4facdd3306c271a7bc82656ad4e56bbb.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_140_
png.rf.4facdd3306c271a7bc82656ad4e56bbb.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_16_p
ng.rf.cf577913be9bc0e1f876dcd7b88742a7.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_16_p
ng.rf.cf577913be9bc0e1f876dcd7b88742a7.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_163_
png.rf.065d588c8e11a143be65caf04a19780e.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_163_
png.rf.065d588c8e11a143be65caf04a19780e.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_173_
png.rf.7c73d4dc4ec62594c1cc68870df37c69.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_173_
png.rf.7c73d4dc4ec62594c1cc68870df37c69.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_176_
png.rf.e148a6f17b2c490f8d029c45d37860fa.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_176_

```
png.rf.e148a6f17b2c490f8d029c45d37860fa.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_185_
png.rf.3aa399893d7d1298bc113849d1d94543.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_185_
png.rf.3aa399893d7d1298bc113849d1d94543.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_187_
png.rf.e87ca5290aca0d84c9e54c0005fc7f5f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_187_
png.rf.e87ca5290aca0d84c9e54c0005fc7f5f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_198_
png.rf.aaf4a042887d03db7d6619e39ca5a480.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_198_
png.rf.aaf4a042887d03db7d6619e39ca5a480.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_2_pn
g.rf.083ba25254dcb8426da8827cc2c6d3d6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_2_pn
g.rf.083ba25254dcb8426da8827cc2c6d3d6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_204_
png.rf.a0b66c70ab0bcd02ccdc7cc92ab1622e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_204_
png.rf.a0b66c70ab0bcd02ccdc7cc92ab1622e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_218_
png.rf.80fade2b9d5560e4a074813a57233507.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_218_
png.rf.80fade2b9d5560e4a074813a57233507.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_227_
png.rf.0a1120e9441209f10c1bf21d35a485d4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_227_
png.rf.0a1120e9441209f10c1bf21d35a485d4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_228_
png.rf.f160983fc6008f0224c30e6f3d1d3e42.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_228_
png.rf.f160983fc6008f0224c30e6f3d1d3e42.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_250_
png.rf.0fb6ceeaa67b8034dc9fff09998683c7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_250_
png.rf.0fb6ceeaa67b8034dc9fff09998683c7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_263_
png.rf.05d28320026d895ac45361bbd2baf9b8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_263_
png.rf.05d28320026d895ac45361bbd2baf9b8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_268_
png.rf.4df6ca49812e35e39a49ef4e9d701e73.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_268_
png.rf.4df6ca49812e35e39a49ef4e9d701e73.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_270_
png.rf.a3621231b9684230f0f7a51f0c922c0e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_270_
```

png.rf.a3621231b9684230f0f7a51f0c922c0e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_286_
png.rf.b457e04cc67ccafda82546e71d7ab026.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_286_
png.rf.b457e04cc67ccafda82546e71d7ab026.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_288_
png.rf.d73f378d0cb4d8dd64457c644cc52029.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_288_
png.rf.d73f378d0cb4d8dd64457c644cc52029.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_30_p
ng.rf.1bfe2f775e3387296d18f979a163b9f7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_30_p
ng.rf.1bfe2f775e3387296d18f979a163b9f7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_304_
png.rf.14350c41392dc7064356d69e64b6dcc5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_304_
png.rf.14350c41392dc7064356d69e64b6dcc5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_305_
png.rf.1c1f2c2b666262d72e5d40cc2142b408.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_305_
png.rf.1c1f2c2b666262d72e5d40cc2142b408.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_322_
png.rf.c83c8b8dda7aa070853b15b4d6a68aa2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_322_
png.rf.c83c8b8dda7aa070853b15b4d6a68aa2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_328_
png.rf.80e19782b382d0376681121225bc21c9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_328_
png.rf.80e19782b382d0376681121225bc21c9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_334_
png.rf.e67f069e6e1392d9b2522fa1613d2317.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_334_
png.rf.e67f069e6e1392d9b2522fa1613d2317.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_357_
png.rf.30fed20235fa354c14633765f4c6b3aa.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_357_
png.rf.30fed20235fa354c14633765f4c6b3aa.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_359_
png.rf.285c44a0e468821be1c9f10f197c2fdc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_359_
png.rf.285c44a0e468821be1c9f10f197c2fdc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_386_
png.rf.319e5aaf504ca7dde5c260cba4a048e6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_386_
png.rf.319e5aaf504ca7dde5c260cba4a048e6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_396_
png.rf.c18875ca12021103060faa86d548fed7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_396_

```
png.rf.c18875ca12021103060faa86d548fed7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_40_p
ng.rf.ae98a0219d71b3cd7349ecb4c72233e6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_40_p
ng.rf.ae98a0219d71b3cd7349ecb4c72233e6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_41_p
ng.rf.0cfcd5303d051ca0170c67623c35f706.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_41_p
ng.rf.0cfcd5303d051ca0170c67623c35f706.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_45_p
ng.rf.501aa1d558fb23cbf1cac83aef97e84f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_45_p
ng.rf.501aa1d558fb23cbf1cac83aef97e84f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_5_pn
g.rf.1bacbd97763d025825e5fc0ebbf0795e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_5_pn
g.rf.1bacbd97763d025825e5fc0ebbf0795e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_51_p
ng.rf.d50e2cdbf5cbbd5a73c13b38d792514f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_51_p
ng.rf.d50e2cdbf5cbbd5a73c13b38d792514f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_62_p
ng.rf.9a43e2b87897b5c94548d09cddf98f4d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_62_p
ng.rf.9a43e2b87897b5c94548d09cddf98f4d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_66_p
ng.rf.3e8aec59a0a76208c586045ee229e361.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_66_p
ng.rf.3e8aec59a0a76208c586045ee229e361.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_77_p
ng.rf.73c7f82ccdafe8a9d7e222cf541101d8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_77_p
ng.rf.73c7f82ccdafe8a9d7e222cf541101d8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_91_p
ng.rf.8ed3b85ca44e3471f95655c6bf25da1a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/clfa_shiplabel_91_p
ng.rf.8ed3b85ca44e3471f95655c6bf25da1a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_100_png.r
f.85b8683ba32bd9b37646f12d9e933b88.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_100_png.r
f.85b8683ba32bd9b37646f12d9e933b88.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_123_png.r
f.3c93e049b62fe21455759c19ed82896b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_123_png.r
f.3c93e049b62fe21455759c19ed82896b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_141_png.r
f.383684dda730190cdaa57f39d76052df.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_141_png.r
```

f.383684dda730190cdaa57f39d76052df.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_147_png.r
f.3244f0c999842b1bc576c77596b9e6b3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_147_png.r
f.3244f0c999842b1bc576c77596b9e6b3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_150_png.r
f.3dc2749882805cd437b05618ce3355de.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_150_png.r
f.3dc2749882805cd437b05618ce3355de.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_152_png.r
f.d446ff7f0ccae57488cd514b44593c5b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_152_png.r
f.d446ff7f0ccae57488cd514b44593c5b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_156_png.r
f.1ab9e4eddd1de095261bae003a5651b4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_156_png.r
f.1ab9e4eddd1de095261bae003a5651b4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_172_png.r
f.bea3b428c490391955f854966455c5d6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_172_png.r
f.bea3b428c490391955f854966455c5d6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_18_png.rf
.ebe3be03d6cd89f31761b390c33fe082.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_18_png.rf
.ebe3be03d6cd89f31761b390c33fe082.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_182_png.r
f.01368bd292555ce8aa22f45d13b86acd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_182_png.r
f.01368bd292555ce8aa22f45d13b86acd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_188_png.r
f.76874478844691e3cccbcb1ebfd00e97.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_188_png.r
f.76874478844691e3cccbcb1ebfd00e97.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_224_png.r
f.337d3f80755937b9320a7825b55e6c99.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_224_png.r
f.337d3f80755937b9320a7825b55e6c99.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_237_png.r
f.a7bb11346aee23c08e9d6f6b7cab4727.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_237_png.r
f.a7bb11346aee23c08e9d6f6b7cab4727.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_246_png.r
f.9be2838b367c4f810cfa9a84ea02e133.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_246_png.r
f.9be2838b367c4f810cfa9a84ea02e133.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_258_png.r
f.2c1de6be03cc496c274ffaa71bd315d1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_258_png.r

f.2c1de6be03cc496c274ffaa71bd315d1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_27_png.rf
.612ddcdc026537a3b35763b5dcddd642.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_27_png.rf
.612ddcdc026537a3b35763b5dcddd642.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_281_png.r
f.6a921d6b451f765fabd22158077248cc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_281_png.r
f.6a921d6b451f765fabd22158077248cc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_296_png.r
f.cdb216d9c165c740f11f37dc2300e0d8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_296_png.r
f.cdb216d9c165c740f11f37dc2300e0d8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_324_png.r
f.0b2bdc027cc13beebd4614338921cd6a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_324_png.r
f.0b2bdc027cc13beebd4614338921cd6a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_334_png.r
f.35347383bba791e25adbf783309ecb35.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_334_png.r
f.35347383bba791e25adbf783309ecb35.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_335_png.r
f.7958f89e9486715af23d439bf3723075.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_335_png.r
f.7958f89e9486715af23d439bf3723075.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_342_png.r
f.64541d4741839127e9c1edd476d4312c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_342_png.r
f.64541d4741839127e9c1edd476d4312c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_346_png.r
f.6820e75c0bfc8a777cfb39bfad381e11.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_346_png.r
f.6820e75c0bfc8a777cfb39bfad381e11.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_347_png.r
f.1d34068450b83cadec172f110f84a7b5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_347_png.r
f.1d34068450b83cadec172f110f84a7b5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_349_png.r
f.304de47c3fe35cf474cf529472ce5a9d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_349_png.r
f.304de47c3fe35cf474cf529472ce5a9d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_371_png.r
f.025ef68c37c406ddcb7ba82796618179.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_371_png.r
f.025ef68c37c406ddcb7ba82796618179.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_384_png.r
f.ae128da12ff0626b12d630855ed31302.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_384_png.r

f.ae128da12ff0626b12d630855ed31302.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_394_png.r
f.ede2250c5a8533c9f9f14c6aad868d80.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_394_png.r
f.ede2250c5a8533c9f9f14c6aad868d80.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_407_png.r
f.e97919874be84468ed5c580bd4831575.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_407_png.r
f.e97919874be84468ed5c580bd4831575.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_413_png.r
f.445f77a054eb06badb39c87c74525a6d.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_413_png.r
f.445f77a054eb06badb39c87c74525a6d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_44_png.rf
.4f0d8044811707ddc7115ae1e081254f.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_44_png.rf
.4f0d8044811707ddc7115ae1e081254f.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_48_png.rf
.1567991caa646cd86a8c04f10009b3bb.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_48_png.rf
.1567991caa646cd86a8c04f10009b3bb.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_62_png.rf
.421364a62aaa4a1772c217ade4d144d7.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_62_png.rf
.421364a62aaa4a1772c217ade4d144d7.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_65_png.rf
.b7ca296b103e21b06ed56473f6961d19.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_65_png.rf
.b7ca296b103e21b06ed56473f6961d19.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_75_png.rf
.e060ba204df467a5c36de65aa1aaeb59.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_75_png.rf
.e060ba204df467a5c36de65aa1aaeb59.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_77_png.rf
.39421e8071fb8f4194d9955a52ecc3be.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_77_png.rf
.39421e8071fb8f4194d9955a52ecc3be.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_8_png.rf.
348ddbc2abfa4f4aeb5187365c74ca82.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_8_png.rf.
348ddbc2abfa4f4aeb5187365c74ca82.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_96_png.rf
.22858a7a3d25f9d76959b07c5ff60801.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_96_png.rf
.22858a7a3d25f9d76959b07c5ff60801.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_99_png.rf
.366a43b249976fdb43e77842524b9a51.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_face_99_png.rf

.366a43b249976fdb43e77842524b9a51.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1005_png.r
f.8cff05e64cde8e5a1d41ddebce236feb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1005_png.r
f.8cff05e64cde8e5a1d41ddebce236feb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1013_png.r
f.cd536f8022aaa8320275f2249b0d940a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1013_png.r
f.cd536f8022aaa8320275f2249b0d940a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1020_png.r
f.9961bb5ea8e27d5f7a594b7f907d3601.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1020_png.r
f.9961bb5ea8e27d5f7a594b7f907d3601.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1026_png.r
f.0d6d3a1be35b60112629568adcc3a73c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1026_png.r
f.0d6d3a1be35b60112629568adcc3a73c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1053_png.r
f.1c36c551e3226fa7cd2e591afcfb7303.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1053_png.r
f.1c36c551e3226fa7cd2e591afcfb7303.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1054_png.r
f.a8357982108a1a679bfcf45811758ba8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1054_png.r
f.a8357982108a1a679bfcf45811758ba8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1055_png.r
f.d9a13a2d3b4a302db2b384750e5244e3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1055_png.r
f.d9a13a2d3b4a302db2b384750e5244e3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1065_png.r
f.620063d5c5f05958e026c02e88d9b3f3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1065_png.r
f.620063d5c5f05958e026c02e88d9b3f3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1067_png.r
f.be55ce0ccae1ed2c66872baa578cd2ac.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1067_png.r
f.be55ce0ccae1ed2c66872baa578cd2ac.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1070_png.r
f.c0c6c04c1c3dde54abcadc3e2accd0c5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1070_png.r
f.c0c6c04c1c3dde54abcadc3e2accd0c5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1096_png.r
f.7c73bc7a59760bb36a483a9bbd22072f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1096_png.r
f.7c73bc7a59760bb36a483a9bbd22072f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1098_png.r
f.dbc22b68c630553300c5c76f678ccc4c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1098_png.r

f.dbc22b68c630553300c5c76f678ccc4c.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1101_png.r
f.6d50b757a0244ca797a880872f2e5f11.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1101_png.r
f.6d50b757a0244ca797a880872f2e5f11.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1104_png.r
f.fe534ee4dc8f22e8420d62cc2252cc9a.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1104_png.r
f.fe534ee4dc8f22e8420d62cc2252cc9a.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1106_png.r
f.3f586f149f7c7211747e8de08a7f279c.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1106_png.r
f.3f586f149f7c7211747e8de08a7f279c.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1109_png.r
f.cac576aa6d295f94f2b64eec4ef76794.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1109_png.r
f.cac576aa6d295f94f2b64eec4ef76794.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1120_png.r
f.e7de57871785c25af28478abf2254daf.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1120_png.r
f.e7de57871785c25af28478abf2254daf.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1123_png.r
f.f5ae2531db8143b7d7a1bbad68919d2d.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1123_png.r
f.f5ae2531db8143b7d7a1bbad68919d2d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1125_png.r
f.7a0ebbdba50a6a41b8a4b02c3293ec96.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1125_png.r
f.7a0ebbdba50a6a41b8a4b02c3293ec96.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1142_png.r
f.6441bf405ccc6640d3a06107baf79f85.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1142_png.r
f.6441bf405ccc6640d3a06107baf79f85.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1150_png.r
f.b6fadfb3303e0fcac4726d0b0582ee55.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1150_png.r
f.b6fadfb3303e0fcac4726d0b0582ee55.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1157_png.r
f.0e70246496823151c66a07826399a413.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1157_png.r
f.0e70246496823151c66a07826399a413.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1170_png.r
f.2bda55fba605ea86a838365b32b28166.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1170_png.r
f.2bda55fba605ea86a838365b32b28166.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1171_png.r
f.dd82258970d8bbc82be08197d24a7491.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1171_png.r

f.dd82258970d8bbc82be08197d24a7491.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1206_png.r
f.30110e3a56061a129feb31b65f03d474.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1206_png.r
f.30110e3a56061a129feb31b65f03d474.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1218_png.r
f.fde52ed8686d87126d0ba5a2f2915abb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1218_png.r
f.fde52ed8686d87126d0ba5a2f2915abb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_122_png.rf
.0cd04ff3ac33c24029bf152a7a50f2b5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_122_png.rf
.0cd04ff3ac33c24029bf152a7a50f2b5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1227_png.r
f.520af8d4c0d3513910a1fe7eac0914ab.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1227_png.r
f.520af8d4c0d3513910a1fe7eac0914ab.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1230_png.r
f.b5132aa736df4ce0309ab69831bcff42.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1230_png.r
f.b5132aa736df4ce0309ab69831bcff42.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_124_png.rf
.d0252955af3042e1e4a84adec614448e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_124_png.rf
.d0252955af3042e1e4a84adec614448e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1256_png.r
f.79c394a9b31feb5d66e7626bb7721311.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1256_png.r
f.79c394a9b31feb5d66e7626bb7721311.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1262_png.r
f.212503fbab441eebb4899258a4068e0b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1262_png.r
f.212503fbab441eebb4899258a4068e0b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1268_png.r
f.50435aac9cef69a582741b96256add7c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1268_png.r
f.50435aac9cef69a582741b96256add7c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1282_png.r
f.e04df97db397358636aefc315b44d26f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1282_png.r
f.e04df97db397358636aefc315b44d26f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1285_png.r
f.a1ef42562a5433a48fc98d344a68c3b5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1285_png.r
f.a1ef42562a5433a48fc98d344a68c3b5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1292_png.r
f.38377ab7d2c4d67cf1bc89be54df7016.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1292_png.r

```
f.38377ab7d2c4d67cf1bc89be54df7016.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1304_png.r
f.b73342213518c7b4ac3a939e84c9b379.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1304_png.r
f.b73342213518c7b4ac3a939e84c9b379.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1312_png.r
f.46a383a86af9930cb093106695f8a7e6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1312_png.r
f.46a383a86af9930cb093106695f8a7e6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1332_png.r
f.c28ef0cb370fdc379cf4260edd313ad3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1332_png.r
f.c28ef0cb370fdc379cf4260edd313ad3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1333_png.r
f.2ce905ca5fd132ffa159f63736d6fe11.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1333_png.r
f.2ce905ca5fd132ffa159f63736d6fe11.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1339_png.r
f.768d000b8dc74afef455f2ec7bd44bb2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1339_png.r
f.768d000b8dc74afef455f2ec7bd44bb2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_134_png.rf
.522b0f2dec282429899a9c9d54a80e1a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_134_png.rf
.522b0f2dec282429899a9c9d54a80e1a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1342_png.r
f.9d4c8d9655bc17200be3014ed08bd383.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1342_png.r
f.9d4c8d9655bc17200be3014ed08bd383.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1345_png.r
f.112e700e2f89be385ab1711d6c38511b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1345_png.r
f.112e700e2f89be385ab1711d6c38511b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1356_png.r
f.ce5cff2531e9f5c2922e26cdea5fe5b1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1356_png.r
f.ce5cff2531e9f5c2922e26cdea5fe5b1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_136_png.rf
.9b90f1e170c902de3b16523098717a93.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_136_png.rf
.9b90f1e170c902de3b16523098717a93.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1367_png.r
f.46d99a38bd2f1befaccc300d60ac80a9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1367_png.r
f.46d99a38bd2f1befaccc300d60ac80a9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1372_png.r
f.f4b516b283f8feea0480de210bb4a6fc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1372_png.r
```

```
f.f4b516b283f8feea0480de210bb4a6fc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1373_png.r
f.51f3274d4cefbcb44d23a1c78a418412.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1373_png.r
f.51f3274d4cefbcb44d23a1c78a418412.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1393_png.r
f.b57d8bc832c3b3e4a3b4db84ca804f1d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1393_png.r
f.b57d8bc832c3b3e4a3b4db84ca804f1d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_14_png.rf.
a785400e9bb81dca453cc41ac70f5e07.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_14_png.rf.
a785400e9bb81dca453cc41ac70f5e07.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1431_png.r
f.192827978fb95cf6e1877054ac0a6f90.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1431_png.r
f.192827978fb95cf6e1877054ac0a6f90.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1433_png.r
f.b310d1a98920302399c2aa2403cf3f02.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1433_png.r
f.b310d1a98920302399c2aa2403cf3f02.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1440_png.r
f.6da416dfa1111290802e7f5235d95a28.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1440_png.r
f.6da416dfa1111290802e7f5235d95a28.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1448_png.r
f.6314a4e3c6693f51010e98026ebc6f7a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1448_png.r
f.6314a4e3c6693f51010e98026ebc6f7a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1449_png.r
f.9c0e09fdd0f5efbff7b676ba53c83cf5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1449_png.r
f.9c0e09fdd0f5efbff7b676ba53c83cf5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1459_png.r
f.5c62856170ed03da4b71d7b30b8b8b05.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1459_png.r
f.5c62856170ed03da4b71d7b30b8b8b05.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1466_png.r
f.0280bb979eb26cebd94292a11356d306.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1466_png.r
f.0280bb979eb26cebd94292a11356d306.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1478_png.r
f.d900a7bacb5a7c4d498b8c95538dc96e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1478_png.r
f.d900a7bacb5a7c4d498b8c95538dc96e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_15_png.rf.
7d8e66cbbba1f0f39d84742b5b39ec7d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_15_png.rf.
```

7d8e66cbbba1f0f39d84742b5b39ec7d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1519_png.r
f.947789ebf0d041b4a947be6c065651a6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1519_png.r
f.947789ebf0d041b4a947be6c065651a6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_153_png.rf
.5befa742ce78b016b491e329f7fa7c5f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_153_png.rf
.5befa742ce78b016b491e329f7fa7c5f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1531_png.r
f.3462d6111d54349cc63a65d2dcbce244.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1531_png.r
f.3462d6111d54349cc63a65d2dcbce244.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1537_png.r
f.a0d77143c99cca7c136b73f668ca2817.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1537_png.r
f.a0d77143c99cca7c136b73f668ca2817.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1538_png.r
f.a4bdf0a38678f503bf6faf361bd5ab52.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1538_png.r
f.a4bdf0a38678f503bf6faf361bd5ab52.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1552_png.r
f.86deaa3c7ea63424cc9f02bbe1ef780f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1552_png.r
f.86deaa3c7ea63424cc9f02bbe1ef780f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1565_png.r
f.8f11d9d577d0fb5cb3e9c3e2ce151354.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1565_png.r
f.8f11d9d577d0fb5cb3e9c3e2ce151354.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1577_png.r
f.f33c322de985caf02d9b2726c80cc8d6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1577_png.r
f.f33c322de985caf02d9b2726c80cc8d6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1578_png.r
f.230560b206c08f8febf2e4b6fb73cb10.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1578_png.r
f.230560b206c08f8febf2e4b6fb73cb10.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1605_png.r
f.55b31993863e6e5d764b59e34846e8d4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1605_png.r
f.55b31993863e6e5d764b59e34846e8d4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1643_png.r
f.00495211b724104e7cd1c3f462cc9e2a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_1643_png.r
f.00495211b724104e7cd1c3f462cc9e2a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_179_png.rf
.93d90e252cced15801ed4f25ae31e493.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_179_png.rf

```
.93d90e252cced15801ed4f25ae31e493.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_181_png.rf
.2adb7cd1eb6e684e3bb649269b71c314.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_181_png.rf
.2adb7cd1eb6e684e3bb649269b71c314.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_197_png.rf
.bab594d66236c8c1126691e418f2d915.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_197_png.rf
.bab594d66236c8c1126691e418f2d915.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_2_png.rf.1
755d43407c0f0aaee8e20e4ae97df48.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_2_png.rf.1
755d43407c0f0aaee8e20e4ae97df48.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_202_png.rf
.a9103e0cdf85410eb4a05248577ec322.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_202_png.rf
.a9103e0cdf85410eb4a05248577ec322.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_207_png.rf
.d17e168df6072487c100a420cab31c0d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_207_png.rf
.d17e168df6072487c100a420cab31c0d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_212_png.rf
.e539daaf53eb7a8b23729f299dc4664e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_212_png.rf
.e539daaf53eb7a8b23729f299dc4664e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_220_png.rf
.5a8b47729e703fadfbbd3d13a5e1e850.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_220_png.rf
.5a8b47729e703fadfbbd3d13a5e1e850.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_223_png.rf
.db9c3dfe49cbf032500b531462211de4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_223_png.rf
.db9c3dfe49cbf032500b531462211de4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_240_png.rf
.04d9834db0e60361d68d5f64261ca6fc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_240_png.rf
.04d9834db0e60361d68d5f64261ca6fc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_262_png.rf
.5ff6da2b10187af5d27f411a59e6ac05.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_262_png.rf
.5ff6da2b10187af5d27f411a59e6ac05.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_269_png.rf
.8a59c128234090ebf7777f0da1cb3c49.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_269_png.rf
.8a59c128234090ebf7777f0da1cb3c49.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_273_png.rf
.8dd96100f67d6a9ca150e89ba5180692.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_273_png.rf
```

.8dd96100f67d6a9ca150e89ba5180692.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_283_png.rf
.4f91ca37bd59c63ab8b5c68aaf2f5a70.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_283_png.rf
.4f91ca37bd59c63ab8b5c68aaf2f5a70.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_290_png.rf
.ce51c70f2a0059dafae9006e5ca7c384.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_290_png.rf
.ce51c70f2a0059dafae9006e5ca7c384.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_292_png.rf
.b120070f03ae5a4cc6141d72cb7a1a3f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_292_png.rf
.b120070f03ae5a4cc6141d72cb7a1a3f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_299_png.rf
.2be68ad14594670bc8d34ab34d717f71.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_299_png.rf
.2be68ad14594670bc8d34ab34d717f71.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_3_png.rf.8
c818afc76f54b548d98f3a15e33da51.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_3_png.rf.8
c818afc76f54b548d98f3a15e33da51.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_308_png.rf
.8bb97c1eec4349ac7bea2e3ffe77942f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_308_png.rf
.8bb97c1eec4349ac7bea2e3ffe77942f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_314_png.rf
.6c30f8705d7e5a52a975ff89572ffb61.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_314_png.rf
.6c30f8705d7e5a52a975ff89572ffb61.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_323_png.rf
.8d0b05afb6c54a1edb5c8e255dfff086.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_323_png.rf
.8d0b05afb6c54a1edb5c8e255dfff086.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_325_png.rf
.ccc6b47f2f45a36c7d098644713a35eb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_325_png.rf
.ccc6b47f2f45a36c7d098644713a35eb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_326_png.rf
.1ad7643cbac8e6c82e39115a907bafe9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_326_png.rf
.1ad7643cbac8e6c82e39115a907bafe9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_338_png.rf
.f972a28ffd9ea9f7abb2cd36e88574ce.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_338_png.rf
.f972a28ffd9ea9f7abb2cd36e88574ce.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_344_png.rf
.7a00523a9a55e6e3062e9b770aca6a53.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_344_png.rf

```
 .7a00523a9a55e6e3062e9b770aca6a53.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_357_png.rf
.0b6227b72db0fb5a3b8b75520a355355.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_357_png.rf
.0b6227b72db0fb5a3b8b75520a355355.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_360_png.rf
.eb3914589fd70956243737cfbdd28eac.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_360_png.rf
.eb3914589fd70956243737cfbdd28eac.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_365_png.rf
.3c469b3923d3871bff48ace214a688de.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_365_png.rf
.3c469b3923d3871bff48ace214a688de.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_370_png.rf
.1479514c19aa7fb40a21e39e2873389f.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_370_png.rf
.1479514c19aa7fb40a21e39e2873389f.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_381_png.rf
.8b7220617492dabf21929e02872a8fa6.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_381_png.rf
.8b7220617492dabf21929e02872a8fa6.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_413_png.rf
.dee55ec62e5ba14c1c565525147dcf93.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_413_png.rf
.dee55ec62e5ba14c1c565525147dcf93.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_422_png.rf
.5f48b6353f9a2a5c4acec375cd4d6a7d.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_422_png.rf
.5f48b6353f9a2a5c4acec375cd4d6a7d.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_424_png.rf
.4834c466fdca927436164cee8432ddb2.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_424_png.rf
.4834c466fdca927436164cee8432ddb2.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_426_png.rf
.e3cacbc68a697482ab448edbca119a16.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_426_png.rf
.e3cacbc68a697482ab448edbca119a16.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_434_png.rf
.b6fdb7286c0aab2eb29550a8fe599688.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_434_png.rf
.b6fdb7286c0aab2eb29550a8fe599688.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_437_png.rf
.2dc35e56d188c2486a0cca79b0a8a76a.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_437_png.rf
.2dc35e56d188c2486a0cca79b0a8a76a.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_448_png.rf
.8a6fef354e6adc28030b2870074f0a99.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_448_png.rf
```

.8a6fef354e6adc28030b2870074f0a99.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_449_png.rf
.8f7074ebcc113e18f1908e2e0cdbfda6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_449_png.rf
.8f7074ebcc113e18f1908e2e0cdbfda6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_458_png.rf
.c203120656261f5dab36a1d5acf50098.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_458_png.rf
.c203120656261f5dab36a1d5acf50098.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_467_png.rf
.eb24cf04f0e1af5eae7dfb4fdd7f9e92.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_467_png.rf
.eb24cf04f0e1af5eae7dfb4fdd7f9e92.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_481_png.rf
.40d220b0299d4b39f85a7667a2b0a432.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_481_png.rf
.40d220b0299d4b39f85a7667a2b0a432.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_492_png.rf
.8117d7fbdbe2dfa0f81a63d6cd4723bc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_492_png.rf
.8117d7fbdbe2dfa0f81a63d6cd4723bc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_508_png.rf
.4b15af6a869ab0da89d5b74fd15dad36.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_508_png.rf
.4b15af6a869ab0da89d5b74fd15dad36.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_521_png.rf
.e764dc6830cc54f7d6213ae197641775.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_521_png.rf
.e764dc6830cc54f7d6213ae197641775.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_534_png.rf
.cb530b17fb6c76bac5c57f7cc34cd85a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_534_png.rf
.cb530b17fb6c76bac5c57f7cc34cd85a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_539_png.rf
.7a8c033a6d66232fdfec983a2d8b36bd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_539_png.rf
.7a8c033a6d66232fdfec983a2d8b36bd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_544_png.rf
.2d9904794e70bcb216f4fa0ea693c1bd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_544_png.rf
.2d9904794e70bcb216f4fa0ea693c1bd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_546_png.rf
.11145866011970d1c2bcbb70bff09e2d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_546_png.rf
.11145866011970d1c2bcbb70bff09e2d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_553_png.rf
.e1d7b89b95556ea6666a71022cde5103.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_553_png.rf

```
  .e1d7b89b95556ea6666a71022cde5103.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_557_png.rf
.9aeb35d16cd43ce58f94bdf7e077590e.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_557_png.rf
.9aeb35d16cd43ce58f94bdf7e077590e.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_559_png.rf
.87e1f02d795d4f80cde2c23473f28603.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_559_png.rf
.87e1f02d795d4f80cde2c23473f28603.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_574_png.rf
.5f28ae35860e2feb5c42952b6db45f5f.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_574_png.rf
.5f28ae35860e2feb5c42952b6db45f5f.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_577_png.rf
.42e07656b43d082fd8a88973eb5dab5f.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_577_png.rf
.42e07656b43d082fd8a88973eb5dab5f.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_589_png.rf
.cae322a0139c44cad69444f18ef11b47.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_589_png.rf
.cae322a0139c44cad69444f18ef11b47.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_597_png.rf
.404bf948ae76ea4a2a6041a9baad4f3d.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_597_png.rf
.404bf948ae76ea4a2a6041a9baad4f3d.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_653_png.rf
.0f48e5693d05fbb0e2c063001174f1c5.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_653_png.rf
.0f48e5693d05fbb0e2c063001174f1c5.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_661_png.rf
.aeca3bc7ca4ef9043abc2f3199518da6.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_661_png.rf
.aeca3bc7ca4ef9043abc2f3199518da6.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_67_png.rf.
87caae1461d96ac4f8ce1e10d91ea7ff.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_67_png.rf.
87caae1461d96ac4f8ce1e10d91ea7ff.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_676_png.rf
.23fda601b3f4a64b54a179817d602d8e.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_676_png.rf
.23fda601b3f4a64b54a179817d602d8e.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_681_png.rf
.0b2c626ab5934988193896641812bb7c.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_681_png.rf
.0b2c626ab5934988193896641812bb7c.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_688_png.rf
.4d3a9497e93e0005bc64a51e25a7d11e.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_688_png.rf
```

```
.4d3a9497e93e0005bc64a51e25a7d11e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_691_png.rf
.afd12f4b81c9e8faff19199e882cbbe2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_691_png.rf
.afd12f4b81c9e8faff19199e882cbbe2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_711_png.rf
.331cbf379450b13a2cfa2644228aa233.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_711_png.rf
.331cbf379450b13a2cfa2644228aa233.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_720_png.rf
.62dca3f82d47b0cb15fac4a29bfeb76f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_720_png.rf
.62dca3f82d47b0cb15fac4a29bfeb76f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_743_png.rf
.333ebbabef67c2554b74f9d55a801a98.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_743_png.rf
.333ebbabef67c2554b74f9d55a801a98.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_761_png.rf
.7ef37f30d9213432f91d0b178daa71eb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_761_png.rf
.7ef37f30d9213432f91d0b178daa71eb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_771_png.rf
.a8693107f425f288f336dfe55a476380.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_771_png.rf
.a8693107f425f288f336dfe55a476380.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_789_png.rf
.4646bf06fd40d5e48858040e3ee179a8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_789_png.rf
.4646bf06fd40d5e48858040e3ee179a8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_79_png.rf.
d5eb07ed07fe235f3601b4d41f52c486.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_79_png.rf.
d5eb07ed07fe235f3601b4d41f52c486.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_826_png.rf
.a69f520d277996bb87967ed8160d1eab.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_826_png.rf
.a69f520d277996bb87967ed8160d1eab.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_832_png.rf
.afe2c9eac0643a287658a3ebae52cd61.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_832_png.rf
.afe2c9eac0643a287658a3ebae52cd61.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_851_png.rf
.1647bb94b01a018da8558f74a9671cc2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_851_png.rf
.1647bb94b01a018da8558f74a9671cc2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_855_png.rf
.33f6184717bdf4c6938bb22b32331aab.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_855_png.rf
```

```
.33f6184717bdf4c6938bb22b32331aab.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_856_png.rf
.122fced1dcddbc7c8bc01bb7e0a1e1fd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_856_png.rf
.122fced1dcddbc7c8bc01bb7e0a1e1fd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_876_png.rf
.952caadc907b2970eeff1043d13095be.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_876_png.rf
.952caadc907b2970eeff1043d13095be.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_877_png.rf
.78ade37604423b05e8e379c439ec4e4f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_877_png.rf
.78ade37604423b05e8e379c439ec4e4f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_892_png.rf
.407c59b1fe43885fbe3ef0f6be2a93a3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_892_png.rf
.407c59b1fe43885fbe3ef0f6be2a93a3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_906_png.rf
.469e5d6b64d2cf6dbd283b30977f28fb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_906_png.rf
.469e5d6b64d2cf6dbd283b30977f28fb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_923_png.rf
.6bbeaad2342520458811a7108f738da8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_923_png.rf
.6bbeaad2342520458811a7108f738da8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_924_png.rf
.eeaf4d8147c3f86fc3460c7e5516c3a7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_924_png.rf
.eeaf4d8147c3f86fc3460c7e5516c3a7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_931_png.rf
.57a59f403c9cdfee76b0b7d2b2c3ee74.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_931_png.rf
.57a59f403c9cdfee76b0b7d2b2c3ee74.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_937_png.rf
.b68faf3754cf9dcd356e20fb1418d60f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_937_png.rf
.b68faf3754cf9dcd356e20fb1418d60f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_952_png.rf
.677e38e5ce84c401bb5040ed1061e363.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_952_png.rf
.677e38e5ce84c401bb5040ed1061e363.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_963_png.rf
.6088d204bc40e9a08d432d1a24d68d83.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_963_png.rf
.6088d204bc40e9a08d432d1a24d68d83.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_978_png.rf
.3e94f78606f82e3047357c95b8601579.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_978_png.rf
```

```
.3e94f78606f82e3047357c95b8601579.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_982_png.rf
.dd6b84bb339a2712ded06fbec45b952d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_982_png.rf
.dd6b84bb339a2712ded06fbec45b952d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_986_png.rf
.cac3a1a56b7acd19b9895c6b855b7b29.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_986_png.rf
.cac3a1a56b7acd19b9895c6b855b7b29.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_987_png.rf
.cdcd085fd9088325c6dcad20c37e0373.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_987_png.rf
.cdcd085fd9088325c6dcad20c37e0373.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_988_png.rf
.6fd6cea18e3d721c91315288d1db06e6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_non_988_png.rf
.6fd6cea18e3d721c91315288d1db06e6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_109_
png.rf.43a95dcbdc1891ec430c3fc9aca6e65b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_109_
png.rf.43a95dcbdc1891ec430c3fc9aca6e65b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_110_
png.rf.4c1a17e68159b826c67efbe9db5959f9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_110_
png.rf.4c1a17e68159b826c67efbe9db5959f9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_121_
png.rf.89d5b1f2d3dd03a2e2d81cf2ed93875a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_121_
png.rf.89d5b1f2d3dd03a2e2d81cf2ed93875a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_130_
png.rf.11c40c522cd3d0ce6240bed4004e6b06.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_130_
png.rf.11c40c522cd3d0ce6240bed4004e6b06.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_133_
png.rf.a81606c4e6d58c4227b8ab39edfd256d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_133_
png.rf.a81606c4e6d58c4227b8ab39edfd256d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_138_
png.rf.2581de2527e0ddab9fefc2c3625764f4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_138_
png.rf.2581de2527e0ddab9fefc2c3625764f4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_142_
png.rf.8b803d186afb125e358f18844ba57dc4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_142_
png.rf.8b803d186afb125e358f18844ba57dc4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_156_
png.rf.2e4c73e2bb667d27cae64774292b1961.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_156_
```

```
png.rf.2e4c73e2bb667d27cae64774292b1961.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_158_
png.rf.7ee927483cd63908a835eb22b74cc6cf.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_158_
png.rf.7ee927483cd63908a835eb22b74cc6cf.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_160_
png.rf.49ff7f6be1accc1cafdcfa60809f2902.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_160_
png.rf.49ff7f6be1accc1cafdcfa60809f2902.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_181_
png.rf.432e933f1531d12a825d0d20931a6b90.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_181_
png.rf.432e933f1531d12a825d0d20931a6b90.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_182_
png.rf.262143bd82d824ad341d67b49318259d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_182_
png.rf.262143bd82d824ad341d67b49318259d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_203_
png.rf.6be56de6d1851bd735d6dc97fef898cb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_203_
png.rf.6be56de6d1851bd735d6dc97fef898cb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_21_p
ng.rf.a33877c2ce69567b8400669577d2b54c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_21_p
ng.rf.a33877c2ce69567b8400669577d2b54c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_213_
png.rf.dca2a7e45538e06666db98a3f7f414bc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_213_
png.rf.dca2a7e45538e06666db98a3f7f414bc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_223_
png.rf.274f3f4eba681632192ec6338d639dfa.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_223_
png.rf.274f3f4eba681632192ec6338d639dfa.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_234_
png.rf.f2411354200e59db4ad8442c4c50de0b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_234_
png.rf.f2411354200e59db4ad8442c4c50de0b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_245_
png.rf.53dd9507134855700a9599499cc8c656.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_245_
png.rf.53dd9507134855700a9599499cc8c656.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_248_
png.rf.f2a68cce2146927a47c413613998b51a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_248_
png.rf.f2a68cce2146927a47c413613998b51a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_255_
png.rf.bbc34d478a030ade5e2efc8bb2cbed5a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_255_
```

```
png.rf.bbc34d478a030ade5e2efc8bb2cbed5a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_266_
png.rf.bb4700e781e5fa7489524c8eaf0e5dac.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_266_
png.rf.bb4700e781e5fa7489524c8eaf0e5dac.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_272_
png.rf.db7f97dac6c457c8b1e1a6c526873c96.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_272_
png.rf.db7f97dac6c457c8b1e1a6c526873c96.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_278_
png.rf.a14480e0b78446229bfd0fdbf8171f85.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_278_
png.rf.a14480e0b78446229bfd0fdbf8171f85.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_282_
png.rf.d20be1dd96683b0dc882235db55ff789.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_282_
png.rf.d20be1dd96683b0dc882235db55ff789.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_298_
png.rf.7c5b9762a44da0f6df9e7d461a12b423.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_298_
png.rf.7c5b9762a44da0f6df9e7d461a12b423.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_301_
png.rf.b3849fd1c265575cdca2d108f9a27985.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_301_
png.rf.b3849fd1c265575cdca2d108f9a27985.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_309_
png.rf.a2ff01606ff405d2e7926b7890c8b76c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_309_
png.rf.a2ff01606ff405d2e7926b7890c8b76c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_312_
png.rf.77ba2e6bd097a16b8d120c3c2566d5cd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_312_
png.rf.77ba2e6bd097a16b8d120c3c2566d5cd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_317_
png.rf.71e9a346a1a3e7a2cd11edec80091446.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_317_
png.rf.71e9a346a1a3e7a2cd11edec80091446.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_318_
png.rf.917f3fd46530f03469ae775a0007b869.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_318_
png.rf.917f3fd46530f03469ae775a0007b869.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_328_
png.rf.82ac9d4efb3f42f36a9a77f78e3a958b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_328_
png.rf.82ac9d4efb3f42f36a9a77f78e3a958b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_366_
png.rf.815e323540824c5129627ded857a228d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_366_
```

png.rf.815e323540824c5129627ded857a228d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_37_p
ng.rf.8e78f81cd7e34cb56911a22e07601ad9.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_37_p
ng.rf.8e78f81cd7e34cb56911a22e07601ad9.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_372_
png.rf.6bc16cfee04e27f7217d5775b99e74ec.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_372_
png.rf.6bc16cfee04e27f7217d5775b99e74ec.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_384_
png.rf.52c7ef8bb68ccf04588e9add5b444fd8.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_384_
png.rf.52c7ef8bb68ccf04588e9add5b444fd8.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_385_
png.rf.f60e234839ebddfa0c26e6b9a5426558.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_385_
png.rf.f60e234839ebddfa0c26e6b9a5426558.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_39_p
ng.rf.a3315e28e2f1986a3fb9d5df0c603e45.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_39_p
ng.rf.a3315e28e2f1986a3fb9d5df0c603e45.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_41_p
ng.rf.17907eb32069108f546d86ae5fbb803a.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_41_p
ng.rf.17907eb32069108f546d86ae5fbb803a.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_42_p
ng.rf.d1fe1489c75874b01104eba375b234ac.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_42_p
ng.rf.d1fe1489c75874b01104eba375b234ac.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_43_p
ng.rf.50d55127d0d5aa262d3d21cf8df0cfaa.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_43_p
ng.rf.50d55127d0d5aa262d3d21cf8df0cfaa.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_5_pn
g.rf.bc30337b328601ef5a75c126c52c08df.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_5_pn
g.rf.bc30337b328601ef5a75c126c52c08df.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_56_p
ng.rf.531d6f924d6f1a193a58edc6d20a7bf4.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_56_p
ng.rf.531d6f924d6f1a193a58edc6d20a7bf4.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_66_p
ng.rf.81a2b2c563c37fdc225998b76b80fab8.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_66_p
ng.rf.81a2b2c563c37fdc225998b76b80fab8.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_70_p
ng.rf.b80aa6c2d12a88879a737d4f55b05f5d.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_70_p

```
ng.rf.b80aa6c2d12a88879a737d4f55b05f5d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_81_p
ng.rf.b47fe174e43f50f341e29f56bc7af888.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_81_p
ng.rf.b47fe174e43f50f341e29f56bc7af888.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_84_p
ng.rf.515f7e3c8c2053f3024c5b8775d385d0.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_84_p
ng.rf.515f7e3c8c2053f3024c5b8775d385d0.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_88_p
ng.rf.0460f6ce31539425a10f2888e03aa2d0.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_88_p
ng.rf.0460f6ce31539425a10f2888e03aa2d0.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_98_p
ng.rf.9f318ca12640a5a57132d48ca9becab5.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/elec_shiplabel_98_p
ng.rf.9f318ca12640a5a57132d48ca9becab5.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_10_png.rf
.be7b52b7b43bcac707ad6c502e839ce1.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_10_png.rf
.be7b52b7b43bcac707ad6c502e839ce1.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_114_png.r
f.a803b9c7a0d13951a7fe882de5e3eec3.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_114_png.r
f.a803b9c7a0d13951a7fe882de5e3eec3.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_118_png.r
f.ea4a6a940e35921440f9bc3d50db038c.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_118_png.r
f.ea4a6a940e35921440f9bc3d50db038c.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_120_png.r
f.4b3241cc7cda6c4e02553b153d751003.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_120_png.r
f.4b3241cc7cda6c4e02553b153d751003.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_134_png.r
f.22d8a6b70391c7692b4542d415f3fae5.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_134_png.r
f.22d8a6b70391c7692b4542d415f3fae5.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_135_png.r
f.c881a78aa46171188a8f49483ad165f0.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_135_png.r
f.c881a78aa46171188a8f49483ad165f0.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_154_png.r
f.ef82a546b1b0f16e96e5835c53645562.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_154_png.r
f.ef82a546b1b0f16e96e5835c53645562.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_163_png.r
f.8c59e8b98952ded40a74edfd1126853b.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_163_png.r
```

```
f.8c59e8b98952ded40a74edfd1126853b.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_176_png.r
f.65019f69d33c9fa512360c9aa2be1c55.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_176_png.r
f.65019f69d33c9fa512360c9aa2be1c55.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_183_png.r
f.1f5fac7958a12cb289d039b4657a92be.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_183_png.r
f.1f5fac7958a12cb289d039b4657a92be.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_189_png.r
f.1f4f195f938d5cd0552256a12e46ca39.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_189_png.r
f.1f4f195f938d5cd0552256a12e46ca39.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_2_png.rf.
767eda67e9c52eb40b342a8f1aa236d0.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_2_png.rf.
767eda67e9c52eb40b342a8f1aa236d0.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_200_png.r
f.aad296952e821689d03db366ab8170bf.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_200_png.r
f.aad296952e821689d03db366ab8170bf.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_202_png.r
f.a83833f921ef6af26ee94990d2b51503.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_202_png.r
f.a83833f921ef6af26ee94990d2b51503.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_204_png.r
f.26fd4646be7f58d7897cddfac7c40da0.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_204_png.r
f.26fd4646be7f58d7897cddfac7c40da0.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_205_png.r
f.9c861f62a4f03979871b58e684c610e8.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_205_png.r
f.9c861f62a4f03979871b58e684c610e8.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_210_png.r
f.d000b0c0e909132adc41ef942d3b7b8d.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_210_png.r
f.d000b0c0e909132adc41ef942d3b7b8d.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_216_png.r
f.7aa87aad775d7079be5175eb065b2e11.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_216_png.r
f.7aa87aad775d7079be5175eb065b2e11.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_217_png.r
f.75f16503ca5e909b4b6e081966e12a65.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_217_png.r
f.75f16503ca5e909b4b6e081966e12a65.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_218_png.r
f.eb355f8e79dce6837eb7fdaf07891c98.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_218_png.r
```

f.eb355f8e79dce6837eb7fdaf07891c98.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_227_png.r
f.f5d71a6ddf2a149558a40c77e4fd37f9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_227_png.r
f.f5d71a6ddf2a149558a40c77e4fd37f9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_238_png.r
f.4de2683ea9588b22af498ba058ffd7fd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_238_png.r
f.4de2683ea9588b22af498ba058ffd7fd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_245_png.r
f.5dfb0b18168ff9bc60db1a7ef173920a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_245_png.r
f.5dfb0b18168ff9bc60db1a7ef173920a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_248_png.r
f.6f488b0ae30f15135fe657b13af5fe37.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_248_png.r
f.6f488b0ae30f15135fe657b13af5fe37.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_273_png.r
f.16ed0611d0f191aa61085938a91adef7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_273_png.r
f.16ed0611d0f191aa61085938a91adef7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_281_png.r
f.470b344bd2185d93cb22b5889c7004fc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_281_png.r
f.470b344bd2185d93cb22b5889c7004fc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_290_png.r
f.9e7d36495a4bbcac292a63fdf892f3c1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_290_png.r
f.9e7d36495a4bbcac292a63fdf892f3c1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_310_png.r
f.9f1cd7ce97b87ae308412b875afa52e0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_310_png.r
f.9f1cd7ce97b87ae308412b875afa52e0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_314_png.r
f.5d8d978c052b6cf0de1a52c5c8063573.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_314_png.r
f.5d8d978c052b6cf0de1a52c5c8063573.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_35_png.rf
.8f96d6b0ee954278295e0178356b7d77.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_35_png.rf
.8f96d6b0ee954278295e0178356b7d77.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_350_png.r
f.ac43b9facf517463a2deffdd3ac6d88e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_350_png.r
f.ac43b9facf517463a2deffdd3ac6d88e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_357_png.r
f.d6ed0d0e8e7ae3fc38f286944c9838d4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_357_png.r

f.d6ed0d0e8e7ae3fc38f286944c9838d4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_360_png.r
f.a4d51e6b526b3d15c7cc4ecd656e3aea.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_360_png.r
f.a4d51e6b526b3d15c7cc4ecd656e3aea.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_364_png.r
f.32672977ef03b7cbfd599b96085caa97.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_364_png.r
f.32672977ef03b7cbfd599b96085caa97.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_372_png.r
f.83077b5a9c265f0d210d14b5256a98ec.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_372_png.r
f.83077b5a9c265f0d210d14b5256a98ec.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_380_png.r
f.93c9f43501a50c7152304f44039e3c6d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_380_png.r
f.93c9f43501a50c7152304f44039e3c6d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_54_png.rf
.eb09d889219b0b0dcd8d8df01f644295.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_54_png.rf
.eb09d889219b0b0dcd8d8df01f644295.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_58_png.rf
.23a16f3f936e406089bab0fad1a6b034.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_58_png.rf
.23a16f3f936e406089bab0fad1a6b034.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_59_png.rf
.48231467f53870609843f0f9d1dc5fa1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_59_png.rf
.48231467f53870609843f0f9d1dc5fa1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_6_png.rf.
9c3c65d18a9e24ce6756313668f91fa9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_6_png.rf.
9c3c65d18a9e24ce6756313668f91fa9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_61_png.rf
.5d4edc6c365bc25e2f4d12b35434ea85.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_61_png.rf
.5d4edc6c365bc25e2f4d12b35434ea85.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_69_png.rf
.88bb1c24f8a68d476bf322de069b74cb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_69_png.rf
.88bb1c24f8a68d476bf322de069b74cb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_71_png.rf
.0d0c5a4cf8dda0a9f93d8dc0a228d348.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_71_png.rf
.0d0c5a4cf8dda0a9f93d8dc0a228d348.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_84_png.rf
.c0261186343e27493815c227e9ee4ab1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_face_84_png.rf

.c0261186343e27493815c227e9ee4ab1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1000_png.r
f.e72a5008697552e87f49473ef104f849.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1000_png.r
f.e72a5008697552e87f49473ef104f849.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1001_png.r
f.9e6cf42d3f2af6cdd50fceb031e747cb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1001_png.r
f.9e6cf42d3f2af6cdd50fceb031e747cb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1003_png.r
f.185be4e400bc9a3987eae6fdec7c838c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1003_png.r
f.185be4e400bc9a3987eae6fdec7c838c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1007_png.r
f.d4ef9d5d6bccd78e84c2276e48204579.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1007_png.r
f.d4ef9d5d6bccd78e84c2276e48204579.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1008_png.r
f.7f1a4860ae57e69e77024804eff96dad.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1008_png.r
f.7f1a4860ae57e69e77024804eff96dad.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1028_png.r
f.d446a62a483886bf6f65f1b2f670006b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1028_png.r
f.d446a62a483886bf6f65f1b2f670006b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1041_png.r
f.ec22a9f30583f4423b4c318e7595ae48.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1041_png.r
f.ec22a9f30583f4423b4c318e7595ae48.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1065_png.r
f.47aacc269cf155129bf8694fade97b3d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1065_png.r
f.47aacc269cf155129bf8694fade97b3d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1080_png.r
f.4c24c65fd1cab968b918b627a870da10.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1080_png.r
f.4c24c65fd1cab968b918b627a870da10.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1082_png.r
f.7ef820f8b77c5ba3564f60621d41e434.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1082_png.r
f.7ef820f8b77c5ba3564f60621d41e434.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1109_png.r
f.c12e8619cfd6bed1f9130c65e70c627b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1109_png.r
f.c12e8619cfd6bed1f9130c65e70c627b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1115_png.r
f.232b04f61fe122261bb75ee406ed671b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1115_png.r

```
f.232b04f61fe122261bb75ee406ed671b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1117_png.r
f.e431c902e40ec19749c968f1f6a81410.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1117_png.r
f.e431c902e40ec19749c968f1f6a81410.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1118_png.r
f.e99d2c9bf873455cf72c46b45094cd5d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1118_png.r
f.e99d2c9bf873455cf72c46b45094cd5d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1137_png.r
f.874a37e720961353d2cc57b308573198.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1137_png.r
f.874a37e720961353d2cc57b308573198.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1138_png.r
f.bcaec662c1167f66a42137b06094375b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1138_png.r
f.bcaec662c1167f66a42137b06094375b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_114_png.rf
.241a0079bc5c0fa9ebcb8f388114b5e0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_114_png.rf
.241a0079bc5c0fa9ebcb8f388114b5e0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1145_png.r
f.498f8b94b3f6fa575a3f2d103dadd79f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1145_png.r
f.498f8b94b3f6fa575a3f2d103dadd79f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1163_png.r
f.d1b019f00a04006232ad4baa9b687772.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1163_png.r
f.d1b019f00a04006232ad4baa9b687772.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1172_png.r
f.3246c70098933aea6d1dc14c569ea8e1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1172_png.r
f.3246c70098933aea6d1dc14c569ea8e1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1180_png.r
f.a562cb7fdac50241d8f3656790a4323c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1180_png.r
f.a562cb7fdac50241d8f3656790a4323c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1185_png.r
f.7cf91e5c46d0b8919c0f7c8bc94005b2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1185_png.r
f.7cf91e5c46d0b8919c0f7c8bc94005b2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1204_png.r
f.4ff45920362c97683184320392e690a7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1204_png.r
f.4ff45920362c97683184320392e690a7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1214_png.r
f.1adff2b058b3a245ab85dc30b2e23fd3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1214_png.r
```

f.1adff2b058b3a245ab85dc30b2e23fd3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1219_png.r
f.0b2cec5c25777bececf3725fe9a5dc1d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1219_png.r
f.0b2cec5c25777bececf3725fe9a5dc1d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1220_png.r
f.1e4d21f9891c65d203a59cc2c9d517c6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1220_png.r
f.1e4d21f9891c65d203a59cc2c9d517c6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1221_png.r
f.a072adcfdb0950bf3870d6ddda230705.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1221_png.r
f.a072adcfdb0950bf3870d6ddda230705.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1252_png.r
f.5aae3dbe8a79b9997967e1e1ba68e214.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1252_png.r
f.5aae3dbe8a79b9997967e1e1ba68e214.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1254_png.r
f.3807d0656a0d9450912ba595440615fa.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1254_png.r
f.3807d0656a0d9450912ba595440615fa.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1259_png.r
f.b65110e473c1f4604d4e393ec2bf3b2f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1259_png.r
f.b65110e473c1f4604d4e393ec2bf3b2f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1276_png.r
f.4079e4a6fb1a69d406aaa9a17fd8d12e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1276_png.r
f.4079e4a6fb1a69d406aaa9a17fd8d12e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_128_png.rf
.848d4d3eacf0f03019f25206306af67f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_128_png.rf
.848d4d3eacf0f03019f25206306af67f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1292_png.r
f.89b6312f24ef3f34f4a01e8df12d272f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1292_png.r
f.89b6312f24ef3f34f4a01e8df12d272f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1302_png.r
f.a23723b8b825f4e4cc12e17fb7ea223a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1302_png.r
f.a23723b8b825f4e4cc12e17fb7ea223a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1327_png.r
f.4e86e0b038afc309c51cd8048f45ff04.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1327_png.r
f.4e86e0b038afc309c51cd8048f45ff04.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_133_png.rf
.67f2329e53ab42819d783c35b7300560.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_133_png.rf

.67f2329e53ab42819d783c35b7300560.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1330_png.r
f.6c9797d8dfe6b449d8c471e99c039f22.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1330_png.r
f.6c9797d8dfe6b449d8c471e99c039f22.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1341_png.r
f.56039d2e79553d037fe64434114e72b7.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1341_png.r
f.56039d2e79553d037fe64434114e72b7.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1345_png.r
f.76bf121d8b578e014624829501b907ec.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1345_png.r
f.76bf121d8b578e014624829501b907ec.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1346_png.r
f.fab81cdb67b48353c297e44eda1d8975.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1346_png.r
f.fab81cdb67b48353c297e44eda1d8975.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1349_png.r
f.15ff5c5ef5a369a80f64509c5d7cadba.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1349_png.r
f.15ff5c5ef5a369a80f64509c5d7cadba.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1353_png.r
f.8ec34f151057f40f49ec8e588ef7e08b.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1353_png.r
f.8ec34f151057f40f49ec8e588ef7e08b.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1378_png.r
f.e913b9440d87861dc84a84f22b607ce0.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1378_png.r
f.e913b9440d87861dc84a84f22b607ce0.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1389_png.r
f.95f343e158015c3e183f96685b5fdb53.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1389_png.r
f.95f343e158015c3e183f96685b5fdb53.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1396_png.r
f.9d466894eef9ba518ba079a0a0563ee3.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1396_png.r
f.9d466894eef9ba518ba079a0a0563ee3.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1402_png.r
f.2879cda161a5605d2d52090d764cc3a9.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1402_png.r
f.2879cda161a5605d2d52090d764cc3a9.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1405_png.r
f.737732a02005e32d5ec4b2d94f1859de.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1405_png.r
f.737732a02005e32d5ec4b2d94f1859de.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1409_png.r
f.19b243161cd0f0d796dbaae0146cb8e4.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1409_png.r

```
f.19b243161cd0f0d796dbaae0146cb8e4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_141_png.rf
.17d4af74e45decc0f1d73f65c3fdfff7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_141_png.rf
.17d4af74e45decc0f1d73f65c3fdfff7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1418_png.r
f.0e8ce2cf547722efbf8534d94f4beabc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1418_png.r
f.0e8ce2cf547722efbf8534d94f4beabc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1437_png.r
f.0d41363854bd09cee33f18a5f8214295.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1437_png.r
f.0d41363854bd09cee33f18a5f8214295.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1438_png.r
f.5c04ab30d6d8df88c1aa9b39208401b5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1438_png.r
f.5c04ab30d6d8df88c1aa9b39208401b5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1447_png.r
f.974d8b12e7199bf36c2183135f2c30a0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1447_png.r
f.974d8b12e7199bf36c2183135f2c30a0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1454_png.r
f.9bfe9a80f22174bf3dd06ff38b252fbf.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1454_png.r
f.9bfe9a80f22174bf3dd06ff38b252fbf.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1464_png.r
f.42ca127084fed75fcdcd8a1a29aa491c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1464_png.r
f.42ca127084fed75fcdcd8a1a29aa491c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1471_png.r
f.af1262d579417ef210368cbd9f911270.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1471_png.r
f.af1262d579417ef210368cbd9f911270.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_148_png.rf
.54c87feea262830176f73df976ee913a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_148_png.rf
.54c87feea262830176f73df976ee913a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1482_png.r
f.b18a947136c582a17e227bdcdd7ed98a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1482_png.r
f.b18a947136c582a17e227bdcdd7ed98a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1502_png.r
f.d3857b85706b2a76c34c0a2cd0d6d34d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1502_png.r
f.d3857b85706b2a76c34c0a2cd0d6d34d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1514_png.r
f.8c79aa09cfad1e6cb1bbc0bf14d5a1c4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1514_png.r
```

```
f.8c79aa09cfad1e6cb1bbc0bf14d5a1c4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1531_png.r
f.de304ebbd2a4c21c3486630446ba7bfd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1531_png.r
f.de304ebbd2a4c21c3486630446ba7bfd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1533_png.r
f.b36504ca53700492b61a0a4fd0e349fe.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1533_png.r
f.b36504ca53700492b61a0a4fd0e349fe.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1543_png.r
f.d884250167b2f5b96f7ccd30eac98ca2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1543_png.r
f.d884250167b2f5b96f7ccd30eac98ca2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1547_png.r
f.49a0d169b86d4966c5ee07cfc0d1308b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1547_png.r
f.49a0d169b86d4966c5ee07cfc0d1308b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1574_png.r
f.35be3f5a7666d64bb39a4226dcf38447.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1574_png.r
f.35be3f5a7666d64bb39a4226dcf38447.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1584_png.r
f.14a69b31e700ac410afe75f079a53e8e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1584_png.r
f.14a69b31e700ac410afe75f079a53e8e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1588_png.r
f.8fc243fc0a0eb7b52d385a4b480bf929.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1588_png.r
f.8fc243fc0a0eb7b52d385a4b480bf929.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1596_png.r
f.4f5f735d798daf1585622b45423dd0fc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1596_png.r
f.4f5f735d798daf1585622b45423dd0fc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1624_png.r
f.3de8f3f817838d66cf5256405ebf2db1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1624_png.r
f.3de8f3f817838d66cf5256405ebf2db1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_165_png.rf
.eef167878a7ed041ed2925b12cbb5630.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_165_png.rf
.eef167878a7ed041ed2925b12cbb5630.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1654_png.r
f.e2582737629d589513461f8cf875eb03.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1654_png.r
f.e2582737629d589513461f8cf875eb03.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1662_png.r
f.bf5a5500dcc66e9660f853fd2a7ece44.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_1662_png.r
```

```
f.bf5a5500dcc66e9660f853fd2a7ece44.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_173_png.rf
.bae8cd457b6caa8ab74ce252f9b47e31.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_173_png.rf
.bae8cd457b6caa8ab74ce252f9b47e31.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_193_png.rf
.440c44988e76edf32d4e2d53875b9b62.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_193_png.rf
.440c44988e76edf32d4e2d53875b9b62.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_199_png.rf
.bc40a13dfff9478b3856d2c2f8291743.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_199_png.rf
.bc40a13dfff9478b3856d2c2f8291743.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_208_png.rf
.08876326d541f84686c768e91221f981.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_208_png.rf
.08876326d541f84686c768e91221f981.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_217_png.rf
.025b9b89620550ebd3bc02c49d0347f0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_217_png.rf
.025b9b89620550ebd3bc02c49d0347f0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_218_png.rf
.2372771b95e1db8fd0d1e436d4afcd51.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_218_png.rf
.2372771b95e1db8fd0d1e436d4afcd51.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_219_png.rf
.9b36363032581e70bf3eeaac649aa36c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_219_png.rf
.9b36363032581e70bf3eeaac649aa36c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_240_png.rf
.1a43bdbc187ec19f6f3c289277963b5b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_240_png.rf
.1a43bdbc187ec19f6f3c289277963b5b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_243_png.rf
.2d9b65d80dabc1c1d556e413de76d280.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_243_png.rf
.2d9b65d80dabc1c1d556e413de76d280.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_295_png.rf
.2e3dcbfe8c5ede5af5c385abb890f114.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_295_png.rf
.2e3dcbfe8c5ede5af5c385abb890f114.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_306_png.rf
.d9580299d6b37f62eb64516f6ec1da5f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_306_png.rf
.d9580299d6b37f62eb64516f6ec1da5f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_319_png.rf
.f8612364539e7c966564d0f52c83f446.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_319_png.rf
```

```
.f8612364539e7c966564d0f52c83f446.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_33_png.rf.
6b79c712a3342f3326b228d85cb22f61.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_33_png.rf.
6b79c712a3342f3326b228d85cb22f61.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_352_png.rf
.84196bbd3a4d3aa8799f930bf05736f8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_352_png.rf
.84196bbd3a4d3aa8799f930bf05736f8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_357_png.rf
.2d7003e81285aae8a3947552980be8b4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_357_png.rf
.2d7003e81285aae8a3947552980be8b4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_363_png.rf
.21f00e4bde4ba28b287b84d306840aa2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_363_png.rf
.21f00e4bde4ba28b287b84d306840aa2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_373_png.rf
.98e1f0d03fcbbcfe92ed86cfb8c07873.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_373_png.rf
.98e1f0d03fcbbcfe92ed86cfb8c07873.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_39_png.rf.
f9aee51757073c4d8d5020756e54ce6d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_39_png.rf.
f9aee51757073c4d8d5020756e54ce6d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_416_png.rf
.b40c7fbe5faa6cebec80e96512fe2ff4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_416_png.rf
.b40c7fbe5faa6cebec80e96512fe2ff4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_420_png.rf
.544bf0c8fb1c72eb695d7896e84cc80e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_420_png.rf
.544bf0c8fb1c72eb695d7896e84cc80e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_443_png.rf
.9745f547a27a5f8db8f2448bd050eba6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_443_png.rf
.9745f547a27a5f8db8f2448bd050eba6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_450_png.rf
.80d9480aa42ad5477cc74980dff4b85f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_450_png.rf
.80d9480aa42ad5477cc74980dff4b85f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_459_png.rf
.7afe7016f2dda0867c125bc0f1d14ca9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_459_png.rf
.7afe7016f2dda0867c125bc0f1d14ca9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_467_png.rf
.005080f8a6839581df3e5c67357e7b06.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_467_png.rf
```

.005080f8a6839581df3e5c67357e7b06.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_474_png.rf
.7ed52ede98e8f329a3c0a82ebaa7e1bd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_474_png.rf
.7ed52ede98e8f329a3c0a82ebaa7e1bd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_5_png.rf.f
eeb607ecf0793af9f1ebe6e5d19cb77.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_5_png.rf.f
eeb607ecf0793af9f1ebe6e5d19cb77.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_50_png.rf.
51d9e94989095c18e2eb716e64c578bb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_50_png.rf.
51d9e94989095c18e2eb716e64c578bb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_521_png.rf
.1211ae2b6af849c3dd067b54ff1f9c2a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_521_png.rf
.1211ae2b6af849c3dd067b54ff1f9c2a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_533_png.rf
.3c6b9b7a88a1c661fdc03757a22156c6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_533_png.rf
.3c6b9b7a88a1c661fdc03757a22156c6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_534_png.rf
.135eb9d67efa852094eb157da43fb30d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_534_png.rf
.135eb9d67efa852094eb157da43fb30d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_542_png.rf
.2693c8aaff4f52338eb332b1ae217722.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_542_png.rf
.2693c8aaff4f52338eb332b1ae217722.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_545_png.rf
.3156e36593c42334f8d71aaeaa8a709e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_545_png.rf
.3156e36593c42334f8d71aaeaa8a709e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_562_png.rf
.549ff2648424c488ca75daf6627f8010.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_562_png.rf
.549ff2648424c488ca75daf6627f8010.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_580_png.rf
.e53d16a45cc90ef73011586c630549fe.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_580_png.rf
.e53d16a45cc90ef73011586c630549fe.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_604_png.rf
.fb621aabd1e3b4a33f4f1b49fbecf54d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_604_png.rf
.fb621aabd1e3b4a33f4f1b49fbecf54d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_606_png.rf
.b5c6e7eb4261a1c7ace7b67ba704bb81.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_606_png.rf

.b5c6e7eb4261a1c7ace7b67ba704bb81.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_614_png.rf
.9a6c2afe4183bbb15d26f85e1b15d705.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_614_png.rf
.9a6c2afe4183bbb15d26f85e1b15d705.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_622_png.rf
.edcf0b08785faf784c653b09eb1a3f77.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_622_png.rf
.edcf0b08785faf784c653b09eb1a3f77.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_628_png.rf
.7e9a2fe07f5a07842f3ed5e229e3e7cc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_628_png.rf
.7e9a2fe07f5a07842f3ed5e229e3e7cc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_643_png.rf
.600aae5c8b6310ab5c178f3bc121d03f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_643_png.rf
.600aae5c8b6310ab5c178f3bc121d03f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_665_png.rf
.7511d693d8b0b28d6e16c4e9fd392ff1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_665_png.rf
.7511d693d8b0b28d6e16c4e9fd392ff1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_667_png.rf
.c29c758a8764104bedd23055a02f4de3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_667_png.rf
.c29c758a8764104bedd23055a02f4de3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_687_png.rf
.9b86e49be4cfb676a02e9d06827293a3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_687_png.rf
.9b86e49be4cfb676a02e9d06827293a3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_692_png.rf
.0ee8a774f535bcb17ff2824e8baf1de6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_692_png.rf
.0ee8a774f535bcb17ff2824e8baf1de6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_697_png.rf
.215d28a35c9939eb57652a01fde98eac.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_697_png.rf
.215d28a35c9939eb57652a01fde98eac.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_702_png.rf
.4da0f206dd678c74950cbeaeadadb8f7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_702_png.rf
.4da0f206dd678c74950cbeaeadadb8f7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_723_png.rf
.35495a2e92ae4762880e9b21638063de.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_723_png.rf
.35495a2e92ae4762880e9b21638063de.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_727_png.rf
.ee08865b0a21d3c195c0d453a8d888df.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_727_png.rf

.ee08865b0a21d3c195c0d453a8d888df.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_731_png.rf
.eb8db927473012c0e07b690984a101b0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_731_png.rf
.eb8db927473012c0e07b690984a101b0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_740_png.rf
.7b90448eb89b58c42217b706fc1e1316.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_740_png.rf
.7b90448eb89b58c42217b706fc1e1316.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_742_png.rf
.3683a0bdc0b930aecfda299c11e38b12.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_742_png.rf
.3683a0bdc0b930aecfda299c11e38b12.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_744_png.rf
.e9a02c6a839cda750bc4e778e00ef353.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_744_png.rf
.e9a02c6a839cda750bc4e778e00ef353.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_745_png.rf
.6a19f3267cb8f6d58ff3a43b2f9004e4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_745_png.rf
.6a19f3267cb8f6d58ff3a43b2f9004e4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_752_png.rf
.53b9887a64dec552116410a0d8f37239.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_752_png.rf
.53b9887a64dec552116410a0d8f37239.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_767_png.rf
.ced73eb6d8e15e05ea6cb2d31040ddfd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_767_png.rf
.ced73eb6d8e15e05ea6cb2d31040ddfd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_774_png.rf
.f43b8cf75d1c9db637ae7501b0cae185.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_774_png.rf
.f43b8cf75d1c9db637ae7501b0cae185.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_786_png.rf
.98aaf5eb93e86c7647ac0a18b6eed088.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_786_png.rf
.98aaf5eb93e86c7647ac0a18b6eed088.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_791_png.rf
.fe98334a2c41cbd3365d68dca6081ad9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_791_png.rf
.fe98334a2c41cbd3365d68dca6081ad9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_795_png.rf
.75ee0f9238396a8a1728cc2c8e9a0ed0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_795_png.rf
.75ee0f9238396a8a1728cc2c8e9a0ed0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_81_png.rf.
671d2d43ebf8e028a9aaa14eccdd24ba.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_81_png.rf.

671d2d43ebf8e028a9aaa14eccdd24ba.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_812_png.rf
.075a213051d501ad3f82bd7bc970d598.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_812_png.rf
.075a213051d501ad3f82bd7bc970d598.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_813_png.rf
.8b7ef9e80c349e82ff9730e1f7ffee3c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_813_png.rf
.8b7ef9e80c349e82ff9730e1f7ffee3c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_817_png.rf
.5a8efc0582d14442d27ee9118caf58e0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_817_png.rf
.5a8efc0582d14442d27ee9118caf58e0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_818_png.rf
.e1491c40cad59fc435151234854449e4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_818_png.rf
.e1491c40cad59fc435151234854449e4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_830_png.rf
.c1b9c85515d37f7b5ae012e098a22457.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_830_png.rf
.c1b9c85515d37f7b5ae012e098a22457.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_849_png.rf
.1788b2eef866c1df5957fb43a2682511.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_849_png.rf
.1788b2eef866c1df5957fb43a2682511.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_853_png.rf
.7a13810b4944b6c37a588604c150f026.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_853_png.rf
.7a13810b4944b6c37a588604c150f026.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_854_png.rf
.1ebd87b84bedc33ca53f609471a355ae.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_854_png.rf
.1ebd87b84bedc33ca53f609471a355ae.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_857_png.rf
.636339574cdffe153b42a452cc8e458b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_857_png.rf
.636339574cdffe153b42a452cc8e458b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_86_png.rf.
f8a765b9f9936bda54e5608e403aaf38.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_86_png.rf.
f8a765b9f9936bda54e5608e403aaf38.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_872_png.rf
.cd36a5aa6c99e2bb930a3886f0918f24.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_872_png.rf
.cd36a5aa6c99e2bb930a3886f0918f24.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_881_png.rf
.695853d4f663634f8ed84553fffe1bad.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_881_png.rf

.695853d4f663634f8ed84553fffe1bad.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_883_png.rf
.904ea679bbf8507a29101dbbfff3e01d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_883_png.rf
.904ea679bbf8507a29101dbbfff3e01d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_891_png.rf
.33cf7a5c4d3e05f5a66772dbacf76d6f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_891_png.rf
.33cf7a5c4d3e05f5a66772dbacf76d6f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_909_png.rf
.09011aa6aec81515456ad51c887b6c23.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_909_png.rf
.09011aa6aec81515456ad51c887b6c23.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_920_png.rf
.208eb9e7d86e93c6b9a1f939f5b85423.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_920_png.rf
.208eb9e7d86e93c6b9a1f939f5b85423.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_93_png.rf.
f84249c81c352ad09a53bd9e02740478.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_93_png.rf.
f84249c81c352ad09a53bd9e02740478.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_935_png.rf
.1168078f8df7ce4d13141d86372f6ec9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_935_png.rf
.1168078f8df7ce4d13141d86372f6ec9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_943_png.rf
.6016e7b6da797e91b50e1cf270ea147c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_943_png.rf
.6016e7b6da797e91b50e1cf270ea147c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_953_png.rf
.7a05e53b4cf24b7861c8518117594662.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_953_png.rf
.7a05e53b4cf24b7861c8518117594662.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_954_png.rf
.da4d30e2f5e00c13e761af76d7d83599.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_954_png.rf
.da4d30e2f5e00c13e761af76d7d83599.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_959_png.rf
.089871ad20b1f123dd7c629b72e93244.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_959_png.rf
.089871ad20b1f123dd7c629b72e93244.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_975_png.rf
.3a8a089b96ce01591051f41ba9991873.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_975_png.rf
.3a8a089b96ce01591051f41ba9991873.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_98_png.rf.
af8a7176b346de05e7888dcff3ed5c5e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_98_png.rf.

af8a7176b346de05e7888dcff3ed5c5e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_99_png.rf.
91ff7f8a24aab4658466ffd98b612b13.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_non_99_png.rf.
91ff7f8a24aab4658466ffd98b612b13.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_102_
png.rf.5081e4b2496a787f2c7d7811c6a3d585.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_102_
png.rf.5081e4b2496a787f2c7d7811c6a3d585.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_103_
png.rf.9719f37ab381a2dd5ed77107b1bfede6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_103_
png.rf.9719f37ab381a2dd5ed77107b1bfede6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_121_
png.rf.de0522647cf048ecf139995381dd8003.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_121_
png.rf.de0522647cf048ecf139995381dd8003.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_123_
png.rf.c720119ed0f10a3e8e9e6eb0deda2f5a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_123_
png.rf.c720119ed0f10a3e8e9e6eb0deda2f5a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_13_p
ng.rf.755fc78792419238399da871733217ed.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_13_p
ng.rf.755fc78792419238399da871733217ed.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_161_
png.rf.f9e2cc910736d9ea64561bfbdcc9beb5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_161_
png.rf.f9e2cc910736d9ea64561bfbdcc9beb5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_167_
png.rf.2793271c746fc795974a7d6e7d39e870.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_167_
png.rf.2793271c746fc795974a7d6e7d39e870.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_175_
png.rf.d4135895ad58987651e2578720773047.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_175_
png.rf.d4135895ad58987651e2578720773047.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_180_
png.rf.5189d3e706ef3efbcd3c2b771e0790ef.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_180_
png.rf.5189d3e706ef3efbcd3c2b771e0790ef.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_201_
png.rf.35615f208805800dd647df321f98ad5e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_201_
png.rf.35615f208805800dd647df321f98ad5e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_21_p
ng.rf.a3222cd3243b4d1eb291b08b1f272133.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_21_p

```
ng.rf.a3222cd3243b4d1eb291b08b1f272133.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_217_
png.rf.67a902a9cad4f235088b12907b2015b7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_217_
png.rf.67a902a9cad4f235088b12907b2015b7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_218_
png.rf.8ff65d284c0915e056c0b5d598141e4c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_218_
png.rf.8ff65d284c0915e056c0b5d598141e4c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_221_
png.rf.a5747d06cb19681c9ddd03f3f04c98d7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_221_
png.rf.a5747d06cb19681c9ddd03f3f04c98d7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_226_
png.rf.2a0f13a4f954bc78fe686bba97b77629.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_226_
png.rf.2a0f13a4f954bc78fe686bba97b77629.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_24_p
ng.rf.f72ee88becb43533e4f89d76793d2cb8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_24_p
ng.rf.f72ee88becb43533e4f89d76793d2cb8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_243_
png.rf.084e83f3140b4a4a365ad6a0feea8e50.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_243_
png.rf.084e83f3140b4a4a365ad6a0feea8e50.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_246_
png.rf.3a798dae510d9cf29f95c9b34b1d941e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_246_
png.rf.3a798dae510d9cf29f95c9b34b1d941e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_247_
png.rf.905d758a10f18edd31ec2f70ab914887.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_247_
png.rf.905d758a10f18edd31ec2f70ab914887.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_248_
png.rf.b64bad5194d9f340e224085debb3b466.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_248_
png.rf.b64bad5194d9f340e224085debb3b466.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_26_p
ng.rf.a89dc89ce690c82843f962283178e247.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_26_p
ng.rf.a89dc89ce690c82843f962283178e247.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_264_
png.rf.7dce143ce2efcb5dee899cfad9e220b8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_264_
png.rf.7dce143ce2efcb5dee899cfad9e220b8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_267_
png.rf.49af8d3a6576b8ee3bb1ed2205cd6c03.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_267_
```

png.rf.49af8d3a6576b8ee3bb1ed2205cd6c03.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_27_p
ng.rf.baa265449e90d52f6e84f0ec2a95fbeb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_27_p
ng.rf.baa265449e90d52f6e84f0ec2a95fbeb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_277_
png.rf.d921e6361d46c498215da2c7e728c27b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_277_
png.rf.d921e6361d46c498215da2c7e728c27b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_299_
png.rf.e8541e2c0de5e624aef7ee0e9e5b8365.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_299_
png.rf.e8541e2c0de5e624aef7ee0e9e5b8365.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_323_
png.rf.4346aa6ee3937f2ab21420f54e09699b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_323_
png.rf.4346aa6ee3937f2ab21420f54e09699b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_325_
png.rf.c508a863a88d104edf71fd1c770e934e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_325_
png.rf.c508a863a88d104edf71fd1c770e934e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_328_
png.rf.65e4c36929726a97246b18f127d5ce43.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_328_
png.rf.65e4c36929726a97246b18f127d5ce43.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_337_
png.rf.57817af5fa127eebc6d405c82a258b61.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_337_
png.rf.57817af5fa127eebc6d405c82a258b61.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_349_
png.rf.f0f6745eae2b112db617b618c32e8cb1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_349_
png.rf.f0f6745eae2b112db617b618c32e8cb1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_354_
png.rf.fc9a890432c20a2696c11fa92ce3e2e2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_354_
png.rf.fc9a890432c20a2696c11fa92ce3e2e2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_356_
png.rf.5ecdb9f4b8feebda7ca521c55f545c8a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_356_
png.rf.5ecdb9f4b8feebda7ca521c55f545c8a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_367_
png.rf.b435125ca7180dde324c4174427a6c9e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_367_
png.rf.b435125ca7180dde324c4174427a6c9e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_368_
png.rf.61a22ebd0f8da4ce737b5ecf15a350ac.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_368_

png.rf.61a22ebd0f8da4ce737b5ecf15a350ac.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_37_p
ng.rf.531f7190218f00a7040216f720c8a509.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_37_p
ng.rf.531f7190218f00a7040216f720c8a509.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_384_
png.rf.7aa5b6a7af11c1bb337c9cf29f84c0ca.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_384_
png.rf.7aa5b6a7af11c1bb337c9cf29f84c0ca.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_4_pn
g.rf.9897aabf3e6e866bf8893579ff03a18e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_4_pn
g.rf.9897aabf3e6e866bf8893579ff03a18e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_400_
png.rf.c3eb9c2d54c506ad470787e0a002fa80.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_400_
png.rf.c3eb9c2d54c506ad470787e0a002fa80.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_407_
png.rf.894e540c554de1a8c9f8d26d7f017ca4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_407_
png.rf.894e540c554de1a8c9f8d26d7f017ca4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_409_
png.rf.8912f7845b742adb95ea95e6e23d8e69.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_409_
png.rf.8912f7845b742adb95ea95e6e23d8e69.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_412_
png.rf.580103bd113a274bacafddb4c24b699a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_412_
png.rf.580103bd113a274bacafddb4c24b699a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_432_
png.rf.e194897c481ceb68b14178711ed4c24f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_432_
png.rf.e194897c481ceb68b14178711ed4c24f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_50_p
ng.rf.cfa049b41b69d2f0d802716b0cd5c07d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_50_p
ng.rf.cfa049b41b69d2f0d802716b0cd5c07d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_51_p
ng.rf.74c342e29d9bec9ac73c8ad64593bcfd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_51_p
ng.rf.74c342e29d9bec9ac73c8ad64593bcfd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_70_p
ng.rf.c2b64042cf8264c40ce1800918cefd5f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_70_p
ng.rf.c2b64042cf8264c40ce1800918cefd5f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_72_p
ng.rf.3d8edc0b182f2798be211ea489f3f653.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_72_p

```
ng.rf.3d8edc0b182f2798be211ea489f3f653.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_74_p
ng.rf.6404648f50b58b9d24618a5ffb2daed5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_74_p
ng.rf.6404648f50b58b9d24618a5ffb2daed5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_82_p
ng.rf.6a360fb499258dd965e09badf7bc0375.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_82_p
ng.rf.6a360fb499258dd965e09badf7bc0375.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_83_p
ng.rf.888f05df02431815d47625bf699e4774.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_83_p
ng.rf.888f05df02431815d47625bf699e4774.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_87_p
ng.rf.fa0cccfdd762106f03014770d1bb5069.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/fogr_shiplabel_87_p
ng.rf.fa0cccfdd762106f03014770d1bb5069.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_126_png.r
f.26fc7865e0a178d95e0deafc681dc302.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_126_png.r
f.26fc7865e0a178d95e0deafc681dc302.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_165_png.r
f.8f8558ca35a16eb5838b06c832d03e6a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_165_png.r
f.8f8558ca35a16eb5838b06c832d03e6a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_169_png.r
f.277e8eb935facf0eed85d5502f75dc3d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_169_png.r
f.277e8eb935facf0eed85d5502f75dc3d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_174_png.r
f.76365fd2ed48b7592a030224679eed2f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_174_png.r
f.76365fd2ed48b7592a030224679eed2f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_20_png.rf
.b39cb9c7a5e8b7711a34c62013e181ff.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_20_png.rf
.b39cb9c7a5e8b7711a34c62013e181ff.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_201_png.r
f.0ee72872e1b10fc8dc36ddef4f1d497a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_201_png.r
f.0ee72872e1b10fc8dc36ddef4f1d497a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_202_png.r
f.335fecc7e7008bd72fb5c5c525064a87.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_202_png.r
f.335fecc7e7008bd72fb5c5c525064a87.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_204_png.r
f.8eb148d3672035074142baea10ef5a74.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_204_png.r
```

f.8eb148d3672035074142baea10ef5a74.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_206_png.r
f.954152fd69a514d4289f9e726b25be99.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_206_png.r
f.954152fd69a514d4289f9e726b25be99.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_211_png.r
f.c64b72bb9f096e2810eeea3330ef74af.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_211_png.r
f.c64b72bb9f096e2810eeea3330ef74af.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_230_png.r
f.f8eab5cc77845f5a8a06818bbfc192e3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_230_png.r
f.f8eab5cc77845f5a8a06818bbfc192e3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_242_png.r
f.54345168fc91cb188e40b62281b07e6f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_242_png.r
f.54345168fc91cb188e40b62281b07e6f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_251_png.r
f.97c88303b531d20e51d7848fede8d862.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_251_png.r
f.97c88303b531d20e51d7848fede8d862.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_255_png.r
f.0783adff2778abf1f29576ae3d685cc4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_255_png.r
f.0783adff2778abf1f29576ae3d685cc4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_259_png.r
f.8a5ba2088741a407b30e62ad1a5ab893.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_259_png.r
f.8a5ba2088741a407b30e62ad1a5ab893.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_260_png.r
f.f96f6a53913ece09b5cc3b2f096e5d9d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_260_png.r
f.f96f6a53913ece09b5cc3b2f096e5d9d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_270_png.r
f.f6b4ea6fd639983280a3b9041d9c551a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_270_png.r
f.f6b4ea6fd639983280a3b9041d9c551a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_297_png.r
f.ee6be5b1f425e91165c9a6cb399af3ab.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_297_png.r
f.ee6be5b1f425e91165c9a6cb399af3ab.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_299_png.r
f.fb81dd5070ed24c6e2fb9a22ce37bc9b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_299_png.r
f.fb81dd5070ed24c6e2fb9a22ce37bc9b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_3_png.rf.
92abc5b282776dd2fe765effbf3ad3ff.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_3_png.rf.

92abc5b282776dd2fe765effbf3ad3ff.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_313_png.r
f.4fb34c0122c9cca5febf6d459f8933d2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_313_png.r
f.4fb34c0122c9cca5febf6d459f8933d2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_324_png.r
f.9239e9fb77403a0dc0b28fd0940868e9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_324_png.r
f.9239e9fb77403a0dc0b28fd0940868e9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_331_png.r
f.abfced879dc255a9e09472f69130913f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_331_png.r
f.abfced879dc255a9e09472f69130913f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_348_png.r
f.50c4ef6f186841ff485d648fb938abf2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_348_png.r
f.50c4ef6f186841ff485d648fb938abf2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_362_png.r
f.dd992cf8bab0083ea8a52658ba6256af.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_362_png.r
f.dd992cf8bab0083ea8a52658ba6256af.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_364_png.r
f.94b9ea0d6044779716a6d37bac0d26f3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_364_png.r
f.94b9ea0d6044779716a6d37bac0d26f3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_365_png.r
f.93f5592a20d3c7a9b0c1f94e609eed19.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_365_png.r
f.93f5592a20d3c7a9b0c1f94e609eed19.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_371_png.r
f.53e8cf5b2741bb0fd022ab2984c5c2b9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_371_png.r
f.53e8cf5b2741bb0fd022ab2984c5c2b9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_38_png.rf
.19734eaafc08f561fb75a7b380218155.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_38_png.rf
.19734eaafc08f561fb75a7b380218155.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_401_png.r
f.aa34b091a161b1cef1bc763d049ceed0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_401_png.r
f.aa34b091a161b1cef1bc763d049ceed0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_417_png.r
f.7b82433bf3a750aba3c47e2b1a8c1e0c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_417_png.r
f.7b82433bf3a750aba3c47e2b1a8c1e0c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_46_png.rf
.825a39603e1a07624d5c3fa167754fd9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_46_png.rf

.825a39603e1a07624d5c3fa167754fd9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_51_png.rf
.a3a1566a2e06ffef10e589c951b838d4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_51_png.rf
.a3a1566a2e06ffef10e589c951b838d4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_80_png.rf
.90c81c5a8b6ff6411593951a0257d46d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_80_png.rf
.90c81c5a8b6ff6411593951a0257d46d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_82_png.rf
.c5156fb104c6449c75619d1b50720ef9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_82_png.rf
.c5156fb104c6449c75619d1b50720ef9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_85_png.rf
.a4af4863be84cb1e3ee15a1c962002d3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_85_png.rf
.a4af4863be84cb1e3ee15a1c962002d3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_86_png.rf
.2bfae96287c7c07e0da17eb761e40faa.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_face_86_png.rf
.2bfae96287c7c07e0da17eb761e40faa.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1003_png.r
f.7142f4d0d9a2e16cd41b05e2df4c7ca3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1003_png.r
f.7142f4d0d9a2e16cd41b05e2df4c7ca3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1015_png.r
f.df4038cd70997660fe16c801ee0ab5f9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1015_png.r
f.df4038cd70997660fe16c801ee0ab5f9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1026_png.r
f.28dd4de4d983a5a00bfcfbe728c024a5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1026_png.r
f.28dd4de4d983a5a00bfcfbe728c024a5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1031_png.r
f.f6ba76558ab661f3e38b71ddd285bcb7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1031_png.r
f.f6ba76558ab661f3e38b71ddd285bcb7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1039_png.r
f.1877df5b54fbb146463e927077d8af0a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1039_png.r
f.1877df5b54fbb146463e927077d8af0a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1049_png.r
f.b0ccd0db3f9393a8c71a31638a09e645.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1049_png.r
f.b0ccd0db3f9393a8c71a31638a09e645.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_106_png.rf
.3a6bb1dd988291a12c188c478c93cb57.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_106_png.rf

.3a6bb1dd988291a12c188c478c93cb57.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1064_png.r
f.ca4ec7882c3178a0bb9d0d710679be7f.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1064_png.r
f.ca4ec7882c3178a0bb9d0d710679be7f.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1068_png.r
f.c589e756dba367cac97400921edd0bf3.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1068_png.r
f.c589e756dba367cac97400921edd0bf3.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_107_png.rf
.6c18fa6d1eb722d2d11bbfe8acd049e1.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_107_png.rf
.6c18fa6d1eb722d2d11bbfe8acd049e1.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_111_png.rf
.bb4f701558ff2c466cebacf8d599a6ab.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_111_png.rf
.bb4f701558ff2c466cebacf8d599a6ab.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1114_png.r
f.5a124c93e4eacda08a2f0370b02c8944.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1114_png.r
f.5a124c93e4eacda08a2f0370b02c8944.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1117_png.r
f.24e13c717bfe6b6972ae5ee3df456baf.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1117_png.r
f.24e13c717bfe6b6972ae5ee3df456baf.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1119_png.r
f.b2398ca516d647e53ffa88de3bf2ff87.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1119_png.r
f.b2398ca516d647e53ffa88de3bf2ff87.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1124_png.r
f.9817444518cdcd4cf0beb2cfef8f64df.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1124_png.r
f.9817444518cdcd4cf0beb2cfef8f64df.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1135_png.r
f.6e2774632a24bdfe38a3477bba861df4.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1135_png.r
f.6e2774632a24bdfe38a3477bba861df4.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1143_png.r
f.6df00f76fa365a25374aefa5f72b3637.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1143_png.r
f.6df00f76fa365a25374aefa5f72b3637.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1146_png.r
f.3b02b74ad38989c39ebad7dfa350922e.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1146_png.r
f.3b02b74ad38989c39ebad7dfa350922e.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1157_png.r
f.b88e564e328b806f26fa5c23e9070f10.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1157_png.r

```
f.b88e564e328b806f26fa5c23e9070f10.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1166_png.r
f.c59528bd2b2799f5123d27b759902ab3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1166_png.r
f.c59528bd2b2799f5123d27b759902ab3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_117_png.rf
.f79387a19cdbc4cf55d8e1766fb9fd12.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_117_png.rf
.f79387a19cdbc4cf55d8e1766fb9fd12.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1172_png.r
f.51ea780d8c7680ba86cc4a1647f7c775.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1172_png.r
f.51ea780d8c7680ba86cc4a1647f7c775.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1185_png.r
f.cce62204336948b2dac325056578a921.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1185_png.r
f.cce62204336948b2dac325056578a921.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1194_png.r
f.2fd58a9ec6df6319f2cb401250103ad8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1194_png.r
f.2fd58a9ec6df6319f2cb401250103ad8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_120_png.rf
.f2ecc7a9dbc5dad1b218b08a33258380.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_120_png.rf
.f2ecc7a9dbc5dad1b218b08a33258380.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1209_png.r
f.c1980c9996dad9d814ff822bc395c145.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1209_png.r
f.c1980c9996dad9d814ff822bc395c145.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_121_png.rf
.c19ee48cf97be4c5b119847b6573a5cc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_121_png.rf
.c19ee48cf97be4c5b119847b6573a5cc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1213_png.r
f.330f2abbf4ff303f5ec3750c47236039.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1213_png.r
f.330f2abbf4ff303f5ec3750c47236039.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_122_png.rf
.826f11abcae820f47281c916819f30b5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_122_png.rf
.826f11abcae820f47281c916819f30b5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1236_png.r
f.a8daef45289698202f5c97230b10e3cd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1236_png.r
f.a8daef45289698202f5c97230b10e3cd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1241_png.r
f.d4ffb80f78d7f05c69734dcada48b4a6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1241_png.r
```

f.d4ffb80f78d7f05c69734dcada48b4a6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1251_png.r
f.fab30d56567ab04dba20b004760b3479.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1251_png.r
f.fab30d56567ab04dba20b004760b3479.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1276_png.r
f.cd71f5be0cdea70e7d3a79da19b37188.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1276_png.r
f.cd71f5be0cdea70e7d3a79da19b37188.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1287_png.r
f.b71492f53060e14a235d7a3f02418398.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1287_png.r
f.b71492f53060e14a235d7a3f02418398.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1299_png.r
f.e3f4663bd94ade5889b7cf9fbfb0b5da.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1299_png.r
f.e3f4663bd94ade5889b7cf9fbfb0b5da.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_131_png.rf
.aa9ca445abc14648438e471a4b264e7a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_131_png.rf
.aa9ca445abc14648438e471a4b264e7a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1311_png.r
f.a4212781f514b199255e77be059f10c5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1311_png.r
f.a4212781f514b199255e77be059f10c5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1321_png.r
f.11ed15191e949ad22e8eefddbdfca759.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1321_png.r
f.11ed15191e949ad22e8eefddbdfca759.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1322_png.r
f.ddd8fcc65638ed12b47a082b2762c8bc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1322_png.r
f.ddd8fcc65638ed12b47a082b2762c8bc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1323_png.r
f.2edd90fefb9fc476c7a5152768d2eb87.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1323_png.r
f.2edd90fefb9fc476c7a5152768d2eb87.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1333_png.r
f.aa0462320bf686f0cb8ce6301f3941dc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1333_png.r
f.aa0462320bf686f0cb8ce6301f3941dc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1343_png.r
f.4603a4764203761559c0df2806abc3f9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1343_png.r
f.4603a4764203761559c0df2806abc3f9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1345_png.r
f.8e65d5c85a7cbd4741f707b3972681f7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1345_png.r

f.8e65d5c85a7cbd4741f707b3972681f7.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1376_png.r
f.4ba3f64f27f64d4765354608749c273a.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1376_png.r
f.4ba3f64f27f64d4765354608749c273a.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1380_png.r
f.fcc5fab264c3f3999def6b62b7c5ef0a.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1380_png.r
f.fcc5fab264c3f3999def6b62b7c5ef0a.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1381_png.r
f.ab6cfd9721b4f9f1d3070d63fd3d0ad9.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1381_png.r
f.ab6cfd9721b4f9f1d3070d63fd3d0ad9.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1384_png.r
f.be918ab078728ddb9b3a25739a71d465.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1384_png.r
f.be918ab078728ddb9b3a25739a71d465.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1392_png.r
f.70a288a24595c58ca6c0ba2a29aa77fb.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1392_png.r
f.70a288a24595c58ca6c0ba2a29aa77fb.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1394_png.r
f.6b4ad87f6551a51e39cc6fd0984b6d11.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1394_png.r
f.6b4ad87f6551a51e39cc6fd0984b6d11.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1402_png.r
f.ebb1d29a9d9b8beb062c4c56504be8e2.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1402_png.r
f.ebb1d29a9d9b8beb062c4c56504be8e2.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1406_png.r
f.bfdebd882c8ab7f019841994bdfe0d64.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1406_png.r
f.bfdebd882c8ab7f019841994bdfe0d64.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1429_png.r
f.0856a93685a23300d5d747fa9b93bb75.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1429_png.r
f.0856a93685a23300d5d747fa9b93bb75.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1441_png.r
f.41ed03994b3c5b3f8758408fe50a32d2.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1441_png.r
f.41ed03994b3c5b3f8758408fe50a32d2.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1453_png.r
f.cdfc026898aad913dafd8f39981a9b64.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1453_png.r
f.cdfc026898aad913dafd8f39981a9b64.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1457_png.r
f.1895df6d86baa8e42ba358ea42038e64.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1457_png.r

f.1895df6d86baa8e42ba358ea42038e64.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1458_png.r
f.bfcb13cec659c73645d539ba5d407ff4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1458_png.r
f.bfcb13cec659c73645d539ba5d407ff4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1463_png.r
f.a7be66722dc59de124ea62cb8cb1ff8d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1463_png.r
f.a7be66722dc59de124ea62cb8cb1ff8d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1464_png.r
f.2d2dcae72b6b602a472d06b114d1ab03.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1464_png.r
f.2d2dcae72b6b602a472d06b114d1ab03.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1470_png.r
f.b7fd2c3463e65a8c25b472b0b29efbdb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1470_png.r
f.b7fd2c3463e65a8c25b472b0b29efbdb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1471_png.r
f.65bac02180f155ece4652bf86b71226a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1471_png.r
f.65bac02180f155ece4652bf86b71226a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1477_png.r
f.14f3f5fcea7c32c4de15d21e9786ee72.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1477_png.r
f.14f3f5fcea7c32c4de15d21e9786ee72.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1478_png.r
f.04d6525194e7a80ec6284d29c309ba77.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1478_png.r
f.04d6525194e7a80ec6284d29c309ba77.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1487_png.r
f.6586ed9835a208dde262cbe57eaf06b6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1487_png.r
f.6586ed9835a208dde262cbe57eaf06b6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1501_png.r
f.4f031af547935c262d2a2612b5b474de.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1501_png.r
f.4f031af547935c262d2a2612b5b474de.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1510_png.r
f.e73553580ddfcd1a17e8636696b8e53b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1510_png.r
f.e73553580ddfcd1a17e8636696b8e53b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1514_png.r
f.9fdc559cfc4a857862e45f4e679e21f7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1514_png.r
f.9fdc559cfc4a857862e45f4e679e21f7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_153_png.rf
.9985de3ef4ca25a7dbaa9f68801ed4f1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_153_png.rf

.9985de3ef4ca25a7dbaa9f68801ed4f1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1535_png.r
f.2ffd990998ebd55dcc60e093ad004c2a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1535_png.r
f.2ffd990998ebd55dcc60e093ad004c2a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1536_png.r
f.968de259375a316b28e369b8d8be1890.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1536_png.r
f.968de259375a316b28e369b8d8be1890.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1542_png.r
f.c25e5f4b14654824bf207c1fe0662d46.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1542_png.r
f.c25e5f4b14654824bf207c1fe0662d46.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1556_png.r
f.ec566290f09b3c79fb7b6928a7b47a5b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1556_png.r
f.ec566290f09b3c79fb7b6928a7b47a5b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1566_png.r
f.52a2ad27dedc732db28fd17da5fe0d7e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1566_png.r
f.52a2ad27dedc732db28fd17da5fe0d7e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1578_png.r
f.cda26175e1adea1082af33083cda89f9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1578_png.r
f.cda26175e1adea1082af33083cda89f9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1582_png.r
f.6168112e0c5547b757b2bfa05e8ba04b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1582_png.r
f.6168112e0c5547b757b2bfa05e8ba04b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1599_png.r
f.8bb522c72e24fa89e8849b155d029f65.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1599_png.r
f.8bb522c72e24fa89e8849b155d029f65.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_16_png.rf.
f9fe0e1f65849dc7d5aa961a2f754448.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_16_png.rf.
f9fe0e1f65849dc7d5aa961a2f754448.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1606_png.r
f.f6b6e56204228de871b7015795444a43.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1606_png.r
f.f6b6e56204228de871b7015795444a43.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1614_png.r
f.5121661fc3eb1c6b3f50c6b4613aaead.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1614_png.r
f.5121661fc3eb1c6b3f50c6b4613aaead.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1623_png.r
f.3b4ba71cad4b8c4030797e71c51f985a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1623_png.r

```
f.3b4ba71cad4b8c4030797e71c51f985a.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1625_png.r
f.0236c578a9c297b9d0ba6f43208cd0c3.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1625_png.r
f.0236c578a9c297b9d0ba6f43208cd0c3.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1632_png.r
f.bee050a8f61a682920e1b0f99f23e112.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1632_png.r
f.bee050a8f61a682920e1b0f99f23e112.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1633_png.r
f.1db03248a3dd83a13564fd6c2b6153c9.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1633_png.r
f.1db03248a3dd83a13564fd6c2b6153c9.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1634_png.r
f.7c50916c33b1f8aaa9c6b68078a9c60b.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1634_png.r
f.7c50916c33b1f8aaa9c6b68078a9c60b.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1646_png.r
f.68b4391f325b08e74a6453bd896e765a.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1646_png.r
f.68b4391f325b08e74a6453bd896e765a.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1647_png.r
f.dbd2812ca6add51b3055cc8075687429.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1647_png.r
f.dbd2812ca6add51b3055cc8075687429.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1656_png.r
f.b1f9bccd03e5b181550bc120138f3219.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1656_png.r
f.b1f9bccd03e5b181550bc120138f3219.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1662_png.r
f.b5dc602439d2e060c124113c2e096f69.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_1662_png.r
f.b5dc602439d2e060c124113c2e096f69.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_217_png.rf
.771df62d56336725251633c7a5fa6f34.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_217_png.rf
.771df62d56336725251633c7a5fa6f34.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_224_png.rf
.a9e5ed022298f97e1787874ee5e8ff68.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_224_png.rf
.a9e5ed022298f97e1787874ee5e8ff68.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_246_png.rf
.88c0a632055423615e2f4c064d72ccc1.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_246_png.rf
.88c0a632055423615e2f4c064d72ccc1.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_247_png.rf
.1155244fd53dd318ea03860ab8eb6fcb.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_247_png.rf
```

.1155244fd53dd318ea03860ab8eb6fcb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_272_png.rf
.797085a833616e22a37490818c799f30.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_272_png.rf
.797085a833616e22a37490818c799f30.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_283_png.rf
.0f9c1fa2c2619e43f32a22231d546fb4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_283_png.rf
.0f9c1fa2c2619e43f32a22231d546fb4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_288_png.rf
.25217b40922c7bbcd568ec01e33309e4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_288_png.rf
.25217b40922c7bbcd568ec01e33309e4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_324_png.rf
.97fc9f722f976c054ea6b0d0043df563.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_324_png.rf
.97fc9f722f976c054ea6b0d0043df563.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_329_png.rf
.05f133e295eca9de56f354de96a8c3d8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_329_png.rf
.05f133e295eca9de56f354de96a8c3d8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_337_png.rf
.6d69cc6db53d03cd353fef952f28a798.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_337_png.rf
.6d69cc6db53d03cd353fef952f28a798.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_338_png.rf
.b0dd0d3933d6f6932f61cf4b8c37106f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_338_png.rf
.b0dd0d3933d6f6932f61cf4b8c37106f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_34_png.rf.
8a5eb302e29781a5d2b23a5db2b20808.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_34_png.rf.
8a5eb302e29781a5d2b23a5db2b20808.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_35_png.rf.
a70b55997d4a32c51111d0fecc69e2a2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_35_png.rf.
a70b55997d4a32c51111d0fecc69e2a2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_371_png.rf
.ec679ad78c6c5ac4dd2980e76a7b2402.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_371_png.rf
.ec679ad78c6c5ac4dd2980e76a7b2402.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_374_png.rf
.d201af7a72e74ba3e90f76424f4428da.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_374_png.rf
.d201af7a72e74ba3e90f76424f4428da.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_395_png.rf
.56dfd98c04295adb34f0218d09a139a7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_395_png.rf

.56dfd98c04295adb34f0218d09a139a7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_396_png.rf
.e94b721fae51c22fd208aaee48b773e4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_396_png.rf
.e94b721fae51c22fd208aaee48b773e4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_403_png.rf
.743994a03a7403168567f234a2159ae5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_403_png.rf
.743994a03a7403168567f234a2159ae5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_426_png.rf
.b37d049884e5061c2215f37f9f7ccb19.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_426_png.rf
.b37d049884e5061c2215f37f9f7ccb19.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_448_png.rf
.4832c7ac86ced55b9d831617bdfa945f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_448_png.rf
.4832c7ac86ced55b9d831617bdfa945f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_450_png.rf
.4ca2e314c6489a4c543baf95f4d80890.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_450_png.rf
.4ca2e314c6489a4c543baf95f4d80890.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_453_png.rf
.440d5c9c2e4d80bb588d88401a58de8a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_453_png.rf
.440d5c9c2e4d80bb588d88401a58de8a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_456_png.rf
.86962976327739b8d157af9dd767ce93.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_456_png.rf
.86962976327739b8d157af9dd767ce93.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_457_png.rf
.85b53305c752bebb75c89ba31eb9dd8b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_457_png.rf
.85b53305c752bebb75c89ba31eb9dd8b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_46_png.rf.
5dca768eb6d54b54bd421c8726074836.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_46_png.rf.
5dca768eb6d54b54bd421c8726074836.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_469_png.rf
.48c22487ca305c4582d0505c563bc145.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_469_png.rf
.48c22487ca305c4582d0505c563bc145.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_471_png.rf
.547d4bbc8454fd49dcd85d5e9d6cfe60.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_471_png.rf
.547d4bbc8454fd49dcd85d5e9d6cfe60.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_497_png.rf
.6bffb0af49bb960b0044e305dd94d74a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_497_png.rf

.6bffb0af49bb960b0044e305dd94d74a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_504_png.rf
.d1e88dedc938c63e0a2a4f558f5a0345.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_504_png.rf
.d1e88dedc938c63e0a2a4f558f5a0345.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_521_png.rf
.cbdf5b56c18650f16ca4d5d797460304.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_521_png.rf
.cbdf5b56c18650f16ca4d5d797460304.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_523_png.rf
.0977ad714743fc0c8769c2997c3aba5c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_523_png.rf
.0977ad714743fc0c8769c2997c3aba5c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_531_png.rf
.ac8ce2edf94ecf32719f489de1874a93.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_531_png.rf
.ac8ce2edf94ecf32719f489de1874a93.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_543_png.rf
.a8fd7d9e2f0126ec79b2588cc518e6ba.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_543_png.rf
.a8fd7d9e2f0126ec79b2588cc518e6ba.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_544_png.rf
.4257beff08e1c2a0d2a1423469e469b9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_544_png.rf
.4257beff08e1c2a0d2a1423469e469b9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_545_png.rf
.8551f8af98863f65177192f45424c325.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_545_png.rf
.8551f8af98863f65177192f45424c325.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_548_png.rf
.eaa110ec4066852cacf7f5cc649fdcc0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_548_png.rf
.eaa110ec4066852cacf7f5cc649fdcc0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_557_png.rf
.e5c0de9992d37e9e9dc280c5ac2bfdf2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_557_png.rf
.e5c0de9992d37e9e9dc280c5ac2bfdf2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_566_png.rf
.f46bf986809cf600f4adec9ed1668d22.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_566_png.rf
.f46bf986809cf600f4adec9ed1668d22.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_574_png.rf
.e193f09239e57ed7be730c7d92720c3e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_574_png.rf
.e193f09239e57ed7be730c7d92720c3e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_585_png.rf
.22d6e79a1cca6ea1ff8f803032c81c49.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_585_png.rf

.22d6e79a1cca6ea1ff8f803032c81c49.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_587_png.rf
.4f2977bac13fde1229ec7cbc1b8dbf7b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_587_png.rf
.4f2977bac13fde1229ec7cbc1b8dbf7b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_593_png.rf
.238e0c32c2acb3cd2f4efaedc1444502.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_593_png.rf
.238e0c32c2acb3cd2f4efaedc1444502.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_622_png.rf
.59d4c2ea5469dd7e1e8565d9b5b1489e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_622_png.rf
.59d4c2ea5469dd7e1e8565d9b5b1489e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_634_png.rf
.466d09c660d9214c68c59dd8853047c9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_634_png.rf
.466d09c660d9214c68c59dd8853047c9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_654_png.rf
.9c1b1acf6a24b7a777c5394659ac16d8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_654_png.rf
.9c1b1acf6a24b7a777c5394659ac16d8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_67_png.rf.
2341125ceaa5828eb6beb4ce56cf07b8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_67_png.rf.
2341125ceaa5828eb6beb4ce56cf07b8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_68_png.rf.
8119a5d50336c74d16bc90a5a41e1acd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_68_png.rf.
8119a5d50336c74d16bc90a5a41e1acd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_687_png.rf
.bf869e70e0f1706711da30f213f14259.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_687_png.rf
.bf869e70e0f1706711da30f213f14259.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_689_png.rf
.ecf7dc7e1eb4f00894542f40076e70cc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_689_png.rf
.ecf7dc7e1eb4f00894542f40076e70cc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_69_png.rf.
087797ca4a2da7e0418760f8496325a3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_69_png.rf.
087797ca4a2da7e0418760f8496325a3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_699_png.rf
.0ea685d362b99f54bdbf84862faf9710.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_699_png.rf
.0ea685d362b99f54bdbf84862faf9710.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_707_png.rf
.517e4a62358556be08f63106cf5a8295.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_707_png.rf

.517e4a62358556be08f63106cf5a8295.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_708_png.rf
.c35805a25127587bedcd4495e82e85c8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_708_png.rf
.c35805a25127587bedcd4495e82e85c8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_725_png.rf
.e5445ff7d6cc4f9ab5afad864f520a92.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_725_png.rf
.e5445ff7d6cc4f9ab5afad864f520a92.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_729_png.rf
.078d8d97545a66f1c5f89dd2fc82a35d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_729_png.rf
.078d8d97545a66f1c5f89dd2fc82a35d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_733_png.rf
.17a160b203bbc3be2719486f2257a0b2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_733_png.rf
.17a160b203bbc3be2719486f2257a0b2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_743_png.rf
.422055cc0401538ed21320ef8e0d2b33.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_743_png.rf
.422055cc0401538ed21320ef8e0d2b33.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_75_png.rf.
5df3fef34524abf10db1e120f49c4e0d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_75_png.rf.
5df3fef34524abf10db1e120f49c4e0d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_751_png.rf
.14f35155410f7611ea99d60ae0a60e76.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_751_png.rf
.14f35155410f7611ea99d60ae0a60e76.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_771_png.rf
.7d24a18827a7deb8a88fa32452b3c0df.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_771_png.rf
.7d24a18827a7deb8a88fa32452b3c0df.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_783_png.rf
.26e0aca8c9349bdcd9b0a5c83d97acd0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_783_png.rf
.26e0aca8c9349bdcd9b0a5c83d97acd0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_792_png.rf
.81cb7f52d589ac263931eb93b9ea0da8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_792_png.rf
.81cb7f52d589ac263931eb93b9ea0da8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_809_png.rf
.6e7e0e4b1463743847883b25fe2af0b7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_809_png.rf
.6e7e0e4b1463743847883b25fe2af0b7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_837_png.rf
.cb8f88ce01a502ca6c8dd88bb1256603.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_837_png.rf

.cb8f88ce01a502ca6c8dd88bb1256603.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_864_png.rf
.a9131ecc74e07fdbe5d719d88782d814.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_864_png.rf
.a9131ecc74e07fdbe5d719d88782d814.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_868_png.rf
.31812f2dd0aa25a3e1601e0bfecfc2c0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_868_png.rf
.31812f2dd0aa25a3e1601e0bfecfc2c0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_870_png.rf
.706b30f30356703a81e4875dc3bc9d40.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_870_png.rf
.706b30f30356703a81e4875dc3bc9d40.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_873_png.rf
.e0ad00f444de84795598550d3dffb663.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_873_png.rf
.e0ad00f444de84795598550d3dffb663.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_876_png.rf
.86048c1f132b390887d5ef973d51d651.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_876_png.rf
.86048c1f132b390887d5ef973d51d651.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_882_png.rf
.f52deefaa7a083f5cd507c303de1530d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_882_png.rf
.f52deefaa7a083f5cd507c303de1530d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_888_png.rf
.bc1241f61a031e7a5fb383732c640500.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_888_png.rf
.bc1241f61a031e7a5fb383732c640500.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_899_png.rf
.f2dd394b71bf463698c6527906b365ff.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_899_png.rf
.f2dd394b71bf463698c6527906b365ff.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_906_png.rf
.eff2b81efd83852c63124be492b769a1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_906_png.rf
.eff2b81efd83852c63124be492b769a1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_928_png.rf
.e18befca756abfb48fe7f4033d1069fd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_928_png.rf
.e18befca756abfb48fe7f4033d1069fd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_934_png.rf
.23cc08fcc4a3c812ca4aaffe8771a924.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_934_png.rf
.23cc08fcc4a3c812ca4aaffe8771a924.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_935_png.rf
.09f987f7c13b48b272d96af40b81e447.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_935_png.rf

.09f987f7c13b48b272d96af40b81e447.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_95_png.rf.
627071a710eca8473c6eea206982f1c6.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_95_png.rf.
627071a710eca8473c6eea206982f1c6.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_955_png.rf
.d1fc87c63022986d9ded12fe3f0daf43.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_955_png.rf
.d1fc87c63022986d9ded12fe3f0daf43.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_978_png.rf
.181663a8dc24c4f56fec453a0733d526.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_978_png.rf
.181663a8dc24c4f56fec453a0733d526.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_994_png.rf
.c292fa415c366788a36f95564c25079e.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_994_png.rf
.c292fa415c366788a36f95564c25079e.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_999_png.rf
.c0cb0c78e5ce99bfd84e7bf32b4ce973.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_non_999_png.rf
.c0cb0c78e5ce99bfd84e7bf32b4ce973.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_10_p
ng.rf.eb6c7894fdafcba0da639403a2d0fe21.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_10_p
ng.rf.eb6c7894fdafcba0da639403a2d0fe21.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_11_p
ng.rf.41e309b273f33d9256c12f87952daf32.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_11_p
ng.rf.41e309b273f33d9256c12f87952daf32.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_12_p
ng.rf.559322c1e9223031d6f93cf904d1242d.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_12_p
ng.rf.559322c1e9223031d6f93cf904d1242d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_128_
png.rf.e52138c61e75df629450c04defd3e39d.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_128_
png.rf.e52138c61e75df629450c04defd3e39d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_135_
png.rf.0c253dc97b63b3a9926e0c1b350880ef.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_135_
png.rf.0c253dc97b63b3a9926e0c1b350880ef.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_144_
png.rf.94623d83b2bd1ff46274cab85ecb9a92.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_144_
png.rf.94623d83b2bd1ff46274cab85ecb9a92.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_149_
png.rf.3e3043af0b172e7eed7bb754e02905fb.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_149_

```
png.rf.3e3043af0b172e7eed7bb754e02905fb.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_156_
png.rf.5c35d5b66394114de97b2dda076f3630.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_156_
png.rf.5c35d5b66394114de97b2dda076f3630.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_161_
png.rf.5dcf7eae579662af4ee7858c6bec88be.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_161_
png.rf.5dcf7eae579662af4ee7858c6bec88be.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_169_
png.rf.c8e6e3f09291f5efea886dda1f255319.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_169_
png.rf.c8e6e3f09291f5efea886dda1f255319.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_177_
png.rf.4543866709d017c0fca9751cb5404bae.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_177_
png.rf.4543866709d017c0fca9751cb5404bae.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_188_
png.rf.65900be63be1939e74d04f6bc8be9874.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_188_
png.rf.65900be63be1939e74d04f6bc8be9874.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_21_p
ng.rf.6eaf1a5f1fe9e55bcab54121a7baf08a.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_21_p
ng.rf.6eaf1a5f1fe9e55bcab54121a7baf08a.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_219_
png.rf.62614b11ba13e2cdb459b376929ffe96.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_219_
png.rf.62614b11ba13e2cdb459b376929ffe96.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_222_
png.rf.4146fcf5b2d79a8cb5ff2b9b2d9d97d8.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_222_
png.rf.4146fcf5b2d79a8cb5ff2b9b2d9d97d8.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_237_
png.rf.9448d7d5c5e94b8c0d9736212e59f3bd.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_237_
png.rf.9448d7d5c5e94b8c0d9736212e59f3bd.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_244_
png.rf.e6d3eca257cfd1c5d9e776e1b227cfc5.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_244_
png.rf.e6d3eca257cfd1c5d9e776e1b227cfc5.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_252_
png.rf.f9b9cd5790b8a25a19e3411a9bdffeb9.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_252_
png.rf.f9b9cd5790b8a25a19e3411a9bdffeb9.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_264_
png.rf.be8c65a17d8d536df4f39ff4d663445b.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_264_
```

```
png.rf.be8c65a17d8d536df4f39ff4d663445b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_266_
png.rf.ae007dbd89eb1275615926ff17d0a4c3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_266_
png.rf.ae007dbd89eb1275615926ff17d0a4c3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_271_
png.rf.60307ce8969e61e6f21538e74b958853.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_271_
png.rf.60307ce8969e61e6f21538e74b958853.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_273_
png.rf.111de5444b95ba4a0494926c4332fd53.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_273_
png.rf.111de5444b95ba4a0494926c4332fd53.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_275_
png.rf.93441cb2ef7b77f884d2a5ce964d940a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_275_
png.rf.93441cb2ef7b77f884d2a5ce964d940a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_276_
png.rf.ee387bdcac3894d67a7bc62cc6074b4c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_276_
png.rf.ee387bdcac3894d67a7bc62cc6074b4c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_285_
png.rf.d75f2347ef36e0eb0ffdea653b630c64.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_285_
png.rf.d75f2347ef36e0eb0ffdea653b630c64.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_297_
png.rf.48e33fa3ec2c216e6a8281ba93e0eabd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_297_
png.rf.48e33fa3ec2c216e6a8281ba93e0eabd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_306_
png.rf.9852bbc80e9a303de33c2d0a0130f75d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_306_
png.rf.9852bbc80e9a303de33c2d0a0130f75d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_308_
png.rf.b65ab2184a91f488f74b707a16fa3960.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_308_
png.rf.b65ab2184a91f488f74b707a16fa3960.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_316_
png.rf.467acb99e4e4425071d55db9ae2b8438.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_316_
png.rf.467acb99e4e4425071d55db9ae2b8438.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_32_p
ng.rf.54b647c866328343a73bf304f3fe2b8e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_32_p
ng.rf.54b647c866328343a73bf304f3fe2b8e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_321_
png.rf.63e005150b3bc81e8e69d10ce7e14f74.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_321_
```

png.rf.63e005150b3bc81e8e69d10ce7e14f74.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_325_
png.rf.97fa8d26d11195c1a6402db6a63dcd7e.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_325_
png.rf.97fa8d26d11195c1a6402db6a63dcd7e.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_327_
png.rf.f93a1867d00704649c08ee4bf9b77456.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_327_
png.rf.f93a1867d00704649c08ee4bf9b77456.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_33_p
ng.rf.7292d46be29e5d442d4dd1001bef7d1e.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_33_p
ng.rf.7292d46be29e5d442d4dd1001bef7d1e.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_333_
png.rf.af3f0c17dc240cde790f59e188532ca4.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_333_
png.rf.af3f0c17dc240cde790f59e188532ca4.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_340_
png.rf.3936e741f3fec34060c91249942a1c56.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_340_
png.rf.3936e741f3fec34060c91249942a1c56.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_363_
png.rf.f6f1248ea299ef4ec700a7d28ff26d2a.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_363_
png.rf.f6f1248ea299ef4ec700a7d28ff26d2a.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_375_
png.rf.365f7fa8f085b05a3135cd54a6bf9339.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_375_
png.rf.365f7fa8f085b05a3135cd54a6bf9339.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_377_
png.rf.4e9e34f5ee3c74c8ec1be5b6c38b1d75.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_377_
png.rf.4e9e34f5ee3c74c8ec1be5b6c38b1d75.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_39_p
ng.rf.60293441d74a2872a773cec34a1372d2.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_39_p
ng.rf.60293441d74a2872a773cec34a1372d2.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_43_p
ng.rf.3fed137ce17ba7d41d91437ca3cea996.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_43_p
ng.rf.3fed137ce17ba7d41d91437ca3cea996.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_444_
png.rf.a3069fe0be662b5f9d3d8212326cbfe5.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_444_
png.rf.a3069fe0be662b5f9d3d8212326cbfe5.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_6_pn
g.rf.a2142081d6b3fa5df799803c8b4449a6.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_6_pn

g.rf.a2142081d6b3fa5df799803c8b4449a6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_71_p
ng.rf.95d158f170ee9d3de37a723e56d5ad18.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_71_p
ng.rf.95d158f170ee9d3de37a723e56d5ad18.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_78_p
ng.rf.bcc9037b0f2a3372867879a42487a75a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_78_p
ng.rf.bcc9037b0f2a3372867879a42487a75a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_95_p
ng.rf.303d8520871b2f0a992645b3f138bfcd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hoap_shiplabel_95_p
ng.rf.303d8520871b2f0a992645b3f138bfcd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_11_png.rf
.d62666039cee340caa6d0d8a639a92b4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_11_png.rf
.d62666039cee340caa6d0d8a639a92b4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_125_png.r
f.891d3b07727d6434fc4ddecf431fe578.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_125_png.r
f.891d3b07727d6434fc4ddecf431fe578.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_152_png.r
f.6917f7cc43bac32bf03720bc48fa5f83.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_152_png.r
f.6917f7cc43bac32bf03720bc48fa5f83.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_163_png.r
f.9bc4b700b5d30864a765f2f9414ce574.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_163_png.r
f.9bc4b700b5d30864a765f2f9414ce574.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_165_png.r
f.c89beaf902db7771120e16bff7ebf06d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_165_png.r
f.c89beaf902db7771120e16bff7ebf06d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_170_png.r
f.6912bc749e40d5471be3b59142a8cac1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_170_png.r
f.6912bc749e40d5471be3b59142a8cac1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_176_png.r
f.27e6f2c9dfa22febc2c0914c876a12eb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_176_png.r
f.27e6f2c9dfa22febc2c0914c876a12eb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_181_png.r
f.5dbb7a5c233ae516fa74c4909a502d74.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_181_png.r
f.5dbb7a5c233ae516fa74c4909a502d74.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_184_png.r
f.6a09d32acb7b61d8738583f6cb4f5f71.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_184_png.r

```
f.6a09d32acb7b61d8738583f6cb4f5f71.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_188_png.r
f.56e7770b44e5f81b341620dab10888f8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_188_png.r
f.56e7770b44e5f81b341620dab10888f8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_193_png.r
f.ecc9a4a72bcec7255fab7ae7097cd87a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_193_png.r
f.ecc9a4a72bcec7255fab7ae7097cd87a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_200_png.r
f.9e6c142908a1772176d4cc1ab817afbc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_200_png.r
f.9e6c142908a1772176d4cc1ab817afbc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_203_png.r
f.a99fc77fa802171ae91efd481fd88d7e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_203_png.r
f.a99fc77fa802171ae91efd481fd88d7e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_215_png.r
f.4d98bf6b486c6ea540229843b5536f35.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_215_png.r
f.4d98bf6b486c6ea540229843b5536f35.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_229_png.r
f.e53d8ca5fa9b8dfd2827352ca8e19553.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_229_png.r
f.e53d8ca5fa9b8dfd2827352ca8e19553.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_240_png.r
f.a790d50ba76653774bcdb9793dad725c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_240_png.r
f.a790d50ba76653774bcdb9793dad725c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_253_png.r
f.5473337016e1f1ad8dc3d9e34739540c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_253_png.r
f.5473337016e1f1ad8dc3d9e34739540c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_261_png.r
f.6e76c172dd92cfff77d5bbe302b91ab8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_261_png.r
f.6e76c172dd92cfff77d5bbe302b91ab8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_284_png.r
f.9aea5428c02588d82c0792d9b5aa0e76.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_284_png.r
f.9aea5428c02588d82c0792d9b5aa0e76.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_29_png.rf
.dd8088e8bec10233f777fdc98ebf136d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_29_png.rf
.dd8088e8bec10233f777fdc98ebf136d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_291_png.r
f.8c3beb598ec2f20ad51d1ea73765b1a1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_291_png.r
```

f.8c3beb598ec2f20ad51d1ea73765b1a1.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_292_png.r
f.2801f24c34f4bf95985db66e3380ab15.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_292_png.r
f.2801f24c34f4bf95985db66e3380ab15.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_299_png.r
f.1c7173483d665a89252873686b49fa62.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_299_png.r
f.1c7173483d665a89252873686b49fa62.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_300_png.r
f.982fb7ef2bf846226dbd04d6b8ea6f3d.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_300_png.r
f.982fb7ef2bf846226dbd04d6b8ea6f3d.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_301_png.r
f.ca3f5eba0cef6d7a5d22a1dcb4713861.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_301_png.r
f.ca3f5eba0cef6d7a5d22a1dcb4713861.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_319_png.r
f.8a548b908acdc35e9b74d6f0e3fee27d.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_319_png.r
f.8a548b908acdc35e9b74d6f0e3fee27d.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_355_png.r
f.e47132da9c543e3d9e93fdbe0ac98370.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_355_png.r
f.e47132da9c543e3d9e93fdbe0ac98370.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_37_png.rf
.a03949f1647bc95d18c8340d2e4d24d5.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_37_png.rf
.a03949f1647bc95d18c8340d2e4d24d5.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_371_png.r
f.526945dae70cdfbfb60d06d4383cdd8a.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_371_png.r
f.526945dae70cdfbfb60d06d4383cdd8a.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_373_png.r
f.798d1b0492b50f2db3e759c9ac242a55.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_373_png.r
f.798d1b0492b50f2db3e759c9ac242a55.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_380_png.r
f.8e827e9e5c435e357fe4e69131cfeb10.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_380_png.r
f.8e827e9e5c435e357fe4e69131cfeb10.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_387_png.r
f.8076a358d7e2ed87e724c1c4778af6ae.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_387_png.r
f.8076a358d7e2ed87e724c1c4778af6ae.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_390_png.r
f.283f9a2982432827378eea32f0585b67.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_390_png.r

170

f.283f9a2982432827378eea32f0585b67.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_395_png.r
f.06c87e74629c0cb8650c8c81632b0b43.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_395_png.r
f.06c87e74629c0cb8650c8c81632b0b43.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_399_png.r
f.a7a47ea560b67bb0914a4200850b88dd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_399_png.r
f.a7a47ea560b67bb0914a4200850b88dd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_401_png.r
f.ebc708f3facb0d148b484dd07cdf7956.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_401_png.r
f.ebc708f3facb0d148b484dd07cdf7956.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_402_png.r
f.f6fe14bf985facf501cbcf054c8d4d0e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_402_png.r
f.f6fe14bf985facf501cbcf054c8d4d0e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_413_png.r
f.4bfe69aee118cad3e752214e01c5f2b6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_413_png.r
f.4bfe69aee118cad3e752214e01c5f2b6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_418_png.r
f.e66550a70ac4a00d76c51a1e3cb0eb3a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_418_png.r
f.e66550a70ac4a00d76c51a1e3cb0eb3a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_48_png.rf
.5ea07d8ae9ef63687d1043d5c5d1c83a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_48_png.rf
.5ea07d8ae9ef63687d1043d5c5d1c83a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_67_png.rf
.20120ded96a9adfdfa0c5b5f8adb85e4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_face_67_png.rf
.20120ded96a9adfdfa0c5b5f8adb85e4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1000_png.r
f.ecb634c094ada223263dcca46e41107c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1000_png.r
f.ecb634c094ada223263dcca46e41107c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1010_png.r
f.620e4031443b190222596a4c58b9f05b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1010_png.r
f.620e4031443b190222596a4c58b9f05b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1018_png.r
f.d5681346af30a6fc2e453aa9b16185ea.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1018_png.r
f.d5681346af30a6fc2e453aa9b16185ea.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1038_png.r
f.edd47fd643e7df7b80ddcc66c9f12deb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1038_png.r

f.edd47fd643e7df7b80ddcc66c9f12deb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1040_png.r
f.963c4dd51528c856f8a62d5d82edab13.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1040_png.r
f.963c4dd51528c856f8a62d5d82edab13.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1050_png.r
f.144269883d4e2251161692f88c2ca895.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1050_png.r
f.144269883d4e2251161692f88c2ca895.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1052_png.r
f.4e0f8e57ec80cb3c6a6c1d0e8b92d9c5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1052_png.r
f.4e0f8e57ec80cb3c6a6c1d0e8b92d9c5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1058_png.r
f.8034b4c57aa9ffa38185ca5fe59021cc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1058_png.r
f.8034b4c57aa9ffa38185ca5fe59021cc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1064_png.r
f.76ed74c578b987e4170d7fb4c9a83c62.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1064_png.r
f.76ed74c578b987e4170d7fb4c9a83c62.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1078_png.r
f.3d57705c3e152853002a05231fcf2d66.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1078_png.r
f.3d57705c3e152853002a05231fcf2d66.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1087_png.r
f.5492a26a08d3f26f2099f518171bb533.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1087_png.r
f.5492a26a08d3f26f2099f518171bb533.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_109_png.rf
.42f8c7f85533bd42e39df406c2b9646a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_109_png.rf
.42f8c7f85533bd42e39df406c2b9646a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1097_png.r
f.bc413d2178fc0c1ee3465e28f9482cb6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1097_png.r
f.bc413d2178fc0c1ee3465e28f9482cb6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1102_png.r
f.4d7beb5096b1f761e82fd208e9234fcf.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1102_png.r
f.4d7beb5096b1f761e82fd208e9234fcf.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1107_png.r
f.9470a2b9021fa068bb1bf6ea6b5ba08f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1107_png.r
f.9470a2b9021fa068bb1bf6ea6b5ba08f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1136_png.r
f.5a36e3fc4836acc9cdea4b9c55167807.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1136_png.r

f.5a36e3fc4836acc9cdea4b9c55167807.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1157_png.r
f.2defa668490e5fb7db2438c768713ff4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1157_png.r
f.2defa668490e5fb7db2438c768713ff4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1164_png.r
f.3836845e52d752f264877cf561a3c2d2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1164_png.r
f.3836845e52d752f264877cf561a3c2d2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1174_png.r
f.1a7648a29fa4aefbfb1c4fca8ed1cff1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1174_png.r
f.1a7648a29fa4aefbfb1c4fca8ed1cff1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1177_png.r
f.462590732e7f5507f1e5f491ff144585.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1177_png.r
f.462590732e7f5507f1e5f491ff144585.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1185_png.r
f.8075bd83715e00cb61f29287d7fbae9d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1185_png.r
f.8075bd83715e00cb61f29287d7fbae9d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1188_png.r
f.d5ccb27c2cb40864290bbf42b9d626bf.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1188_png.r
f.d5ccb27c2cb40864290bbf42b9d626bf.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1192_png.r
f.f66795efb5057e9494a28ddb4924f288.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1192_png.r
f.f66795efb5057e9494a28ddb4924f288.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1194_png.r
f.1c33f9ba2511b58c810b8651cb7862b4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1194_png.r
f.1c33f9ba2511b58c810b8651cb7862b4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1204_png.r
f.8774951546d16d8a62aa94e0b18a276a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1204_png.r
f.8774951546d16d8a62aa94e0b18a276a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_123_png.rf
.6930ca2cbc8e6275df64a823141f0c0c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_123_png.rf
.6930ca2cbc8e6275df64a823141f0c0c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1230_png.r
f.92bd7e2e01c529933779b49891459806.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1230_png.r
f.92bd7e2e01c529933779b49891459806.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1233_png.r
f.72e6537403cc8a3210aaffdfcfd1477f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1233_png.r

f.72e6537403cc8a3210aaffdfcfd1477f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_124_png.rf
.c9d3269dcd02cd5542634e70045ad50f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_124_png.rf
.c9d3269dcd02cd5542634e70045ad50f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1253_png.r
f.086524e2d4aa580426289cd9961ffb66.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1253_png.r
f.086524e2d4aa580426289cd9961ffb66.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1257_png.r
f.3eee6d6aa592dc55b3da1f6151e87807.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1257_png.r
f.3eee6d6aa592dc55b3da1f6151e87807.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1260_png.r
f.acb158101dfbc4cff24bba728673e8ca.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1260_png.r
f.acb158101dfbc4cff24bba728673e8ca.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1279_png.r
f.296e62793213a96c63ced55e00ed298b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1279_png.r
f.296e62793213a96c63ced55e00ed298b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1299_png.r
f.b314145d6307789265fd45284f39571e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1299_png.r
f.b314145d6307789265fd45284f39571e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_13_png.rf.
04e0e45f95c6c4c355c7cd44bb2a3be9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_13_png.rf.
04e0e45f95c6c4c355c7cd44bb2a3be9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1312_png.r
f.3b82eb17c9f08c82d7929d63074342a0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1312_png.r
f.3b82eb17c9f08c82d7929d63074342a0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1313_png.r
f.d5f2cf805ad739f5f65a53c1b10bcd85.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1313_png.r
f.d5f2cf805ad739f5f65a53c1b10bcd85.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1316_png.r
f.9bb69aa93eb5b94b3fea4a064d5d898e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1316_png.r
f.9bb69aa93eb5b94b3fea4a064d5d898e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1317_png.r
f.043aa6929f1bc8e4fb178162868ce863.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1317_png.r
f.043aa6929f1bc8e4fb178162868ce863.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1324_png.r
f.7fa83bc5d57646a66a4c3b785960f336.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1324_png.r

```
f.7fa83bc5d57646a66a4c3b785960f336.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1329_png.r
f.18c30e99c6c19e5da114aed63961feb5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1329_png.r
f.18c30e99c6c19e5da114aed63961feb5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1335_png.r
f.4f68d853dd77f882fb9164272d80c62f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1335_png.r
f.4f68d853dd77f882fb9164272d80c62f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1352_png.r
f.aeaaa6821b2807a1703bcb8e196509af.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1352_png.r
f.aeaaa6821b2807a1703bcb8e196509af.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1354_png.r
f.43c4f1f7973ad0965041528bedc2d9d3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1354_png.r
f.43c4f1f7973ad0965041528bedc2d9d3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1356_png.r
f.da1d44c51ff6b7359bee3bd5d7fc4a17.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1356_png.r
f.da1d44c51ff6b7359bee3bd5d7fc4a17.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1369_png.r
f.730975a43d47f7c0ef57dab9db69eade.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1369_png.r
f.730975a43d47f7c0ef57dab9db69eade.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1379_png.r
f.f228e5afbe84608337676d6be5742d1a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1379_png.r
f.f228e5afbe84608337676d6be5742d1a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1401_png.r
f.4203ac3600d4e4385aaa44129d214b6d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1401_png.r
f.4203ac3600d4e4385aaa44129d214b6d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1426_png.r
f.57e2152091bca2e230bd601ca7f128c5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1426_png.r
f.57e2152091bca2e230bd601ca7f128c5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1428_png.r
f.9e57857097b7fc0000321fcd83cf3490.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1428_png.r
f.9e57857097b7fc0000321fcd83cf3490.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1429_png.r
f.6c85bc3d50aaa164439dea6d9887573d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1429_png.r
f.6c85bc3d50aaa164439dea6d9887573d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1452_png.r
f.147cbfd21b5e83d8b7b46f8883fb6b6c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1452_png.r
```

f.147cbfd21b5e83d8b7b46f8883fb6b6c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1453_png.r
f.5bd707c99764050a88f80c6360a042a8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1453_png.r
f.5bd707c99764050a88f80c6360a042a8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1472_png.r
f.62deb7f184a757b1428cd5c8669fcc02.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1472_png.r
f.62deb7f184a757b1428cd5c8669fcc02.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1474_png.r
f.707c1b1358de3fcc9822cce8a6c4c6b2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1474_png.r
f.707c1b1358de3fcc9822cce8a6c4c6b2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1483_png.r
f.ccc0918986227e2d91c2ac17e2f2d038.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1483_png.r
f.ccc0918986227e2d91c2ac17e2f2d038.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1499_png.r
f.e7a4b24fd32b2e840a8034a1386da442.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1499_png.r
f.e7a4b24fd32b2e840a8034a1386da442.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1514_png.r
f.da47f8af70925bb7eb2ddf15ef428737.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1514_png.r
f.da47f8af70925bb7eb2ddf15ef428737.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1526_png.r
f.dee37e5bd424d1cdeb87932dea2ac59b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1526_png.r
f.dee37e5bd424d1cdeb87932dea2ac59b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1532_png.r
f.7a2ebf8c8e5bdbbb6082bc7fa053580e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1532_png.r
f.7a2ebf8c8e5bdbbb6082bc7fa053580e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1535_png.r
f.000c28efac0d249226455e266f6c3d61.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1535_png.r
f.000c28efac0d249226455e266f6c3d61.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1545_png.r
f.ae0fc8312a4b3358c52942c3e5691bf3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1545_png.r
f.ae0fc8312a4b3358c52942c3e5691bf3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_155_png.rf
.d138b0b5a199552dc2841ba427aad5b8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_155_png.rf
.d138b0b5a199552dc2841ba427aad5b8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1575_png.r
f.c06c9180e07ad8fca2a9b96120c14467.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1575_png.r

f.c06c9180e07ad8fca2a9b96120c14467.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1581_png.r
f.60903034f7be962d7f3ed5e9e33dd94d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1581_png.r
f.60903034f7be962d7f3ed5e9e33dd94d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1584_png.r
f.6b3f68e8d9eed1e5855097ff11c49031.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1584_png.r
f.6b3f68e8d9eed1e5855097ff11c49031.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1589_png.r
f.78ce3c98bab7ff8cd32da4266ff1b589.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1589_png.r
f.78ce3c98bab7ff8cd32da4266ff1b589.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1593_png.r
f.411849bf292c687f82e1940d70cbf6fc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1593_png.r
f.411849bf292c687f82e1940d70cbf6fc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1598_png.r
f.dfd58377d9187b2976b63671cd13d821.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1598_png.r
f.dfd58377d9187b2976b63671cd13d821.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1600_png.r
f.ef14dcf7726a75eda7b8239794c3837f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1600_png.r
f.ef14dcf7726a75eda7b8239794c3837f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1611_png.r
f.a9dbd15b47cdd1cc1efe35aabaa547a7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1611_png.r
f.a9dbd15b47cdd1cc1efe35aabaa547a7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1615_png.r
f.3b4bdef2665909a4ac01c18d87fd7b98.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1615_png.r
f.3b4bdef2665909a4ac01c18d87fd7b98.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1617_png.r
f.640e0b846280aea22719117c621b366e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1617_png.r
f.640e0b846280aea22719117c621b366e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1626_png.r
f.2f0cc60f749f19a9f94df0717b835d40.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1626_png.r
f.2f0cc60f749f19a9f94df0717b835d40.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1629_png.r
f.b02c9ce12ecb803d774295660a972fd7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1629_png.r
f.b02c9ce12ecb803d774295660a972fd7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1630_png.r
f.02f7784db9b472ed7f6f1f5bd7b58e65.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1630_png.r

f.02f7784db9b472ed7f6f1f5bd7b58e65.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1650_png.r
f.c912f9ee3ee139781ba276a03900e8e1.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_1650_png.r
f.c912f9ee3ee139781ba276a03900e8e1.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_169_png.rf
.615cc8504da8a0e706b17d1fb2b17a16.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_169_png.rf
.615cc8504da8a0e706b17d1fb2b17a16.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_17_png.rf.
9ca15f7c6a9e2600316a997e281a01dd.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_17_png.rf.
9ca15f7c6a9e2600316a997e281a01dd.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_173_png.rf
.05727416829b75d45c2834119c490fb2.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_173_png.rf
.05727416829b75d45c2834119c490fb2.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_175_png.rf
.1bc7c2dbde54421873b7c19de8052440.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_175_png.rf
.1bc7c2dbde54421873b7c19de8052440.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_182_png.rf
.e27d3dc36453f962bd9e10f57bdf5e7b.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_182_png.rf
.e27d3dc36453f962bd9e10f57bdf5e7b.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_184_png.rf
.d9e91adda0f2c791e492e530fdc0fbd9.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_184_png.rf
.d9e91adda0f2c791e492e530fdc0fbd9.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_202_png.rf
.6a7749fc23b86c6c763e57ef6aae84c2.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_202_png.rf
.6a7749fc23b86c6c763e57ef6aae84c2.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_212_png.rf
.5dac6ef12b1a5230454ac1085443d014.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_212_png.rf
.5dac6ef12b1a5230454ac1085443d014.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_215_png.rf
.b39af7d42cfecb729281062a27494f00.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_215_png.rf
.b39af7d42cfecb729281062a27494f00.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_22_png.rf.
625f41bf42b8aca9a59cfe6d6b9ed22b.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_22_png.rf.
625f41bf42b8aca9a59cfe6d6b9ed22b.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_226_png.rf
.30ab653209ece0fb6fba1dc407aad63f.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_226_png.rf

.30ab653209ece0fb6fba1dc407aad63f.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_273_png.rf
.9228d38f66b99e3bef07bb90eab55039.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_273_png.rf
.9228d38f66b99e3bef07bb90eab55039.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_274_png.rf
.08d7a7cc3120ef2a771fe87a9f0e4c0e.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_274_png.rf
.08d7a7cc3120ef2a771fe87a9f0e4c0e.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_285_png.rf
.de7df32eafd0c205893a9492b65a29f7.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_285_png.rf
.de7df32eafd0c205893a9492b65a29f7.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_302_png.rf
.4abadc8930bbe7e2f820eb614d00c088.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_302_png.rf
.4abadc8930bbe7e2f820eb614d00c088.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_304_png.rf
.35a1f1f39a85fc7809e42f3aad197f8f.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_304_png.rf
.35a1f1f39a85fc7809e42f3aad197f8f.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_313_png.rf
.916c7562780cb92df86ddb3b76d105c1.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_313_png.rf
.916c7562780cb92df86ddb3b76d105c1.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_321_png.rf
.7b8775ff2d442076c6d279d9b5096c4a.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_321_png.rf
.7b8775ff2d442076c6d279d9b5096c4a.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_337_png.rf
.78df5ee7dc2c496139a8f4af33bcb34c.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_337_png.rf
.78df5ee7dc2c496139a8f4af33bcb34c.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_346_png.rf
.aac158276cd28c2c159c84c8b23be4e1.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_346_png.rf
.aac158276cd28c2c159c84c8b23be4e1.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_351_png.rf
.91e5e4c7a672550daa4e6421ac1c368d.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_351_png.rf
.91e5e4c7a672550daa4e6421ac1c368d.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_359_png.rf
.dbff4ee1ed65bd05281d50d82ec63102.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_359_png.rf
.dbff4ee1ed65bd05281d50d82ec63102.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_385_png.rf
.0f3cbda2df422e12b8dab9a5086a451d.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_385_png.rf

.0f3cbda2df422e12b8dab9a5086a451d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_389_png.rf
.c7a1f6422679b43f2c0946928cac3707.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_389_png.rf
.c7a1f6422679b43f2c0946928cac3707.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_40_png.rf.
f4702470139b079e9c1353e08598032d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_40_png.rf.
f4702470139b079e9c1353e08598032d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_403_png.rf
.654e2368edc42b952ac8e69096aa7643.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_403_png.rf
.654e2368edc42b952ac8e69096aa7643.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_404_png.rf
.72c6e0c5a33062678f736965b6035626.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_404_png.rf
.72c6e0c5a33062678f736965b6035626.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_408_png.rf
.84032806f0284cb96b5604ada5a28eba.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_408_png.rf
.84032806f0284cb96b5604ada5a28eba.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_409_png.rf
.05ec778640db49649989e2d13947d630.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_409_png.rf
.05ec778640db49649989e2d13947d630.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_420_png.rf
.b827d745093140c1f155bf4bf9333d42.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_420_png.rf
.b827d745093140c1f155bf4bf9333d42.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_43_png.rf.
239693317f10da61f20b624354eae9cf.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_43_png.rf.
239693317f10da61f20b624354eae9cf.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_430_png.rf
.c380de44a6f7ffc3acb149925cdf05d9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_430_png.rf
.c380de44a6f7ffc3acb149925cdf05d9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_441_png.rf
.247997b4822eebb994a64140e6b9c171.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_441_png.rf
.247997b4822eebb994a64140e6b9c171.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_462_png.rf
.b419da3b98e601db8036b3b469bb0dfd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_462_png.rf
.b419da3b98e601db8036b3b469bb0dfd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_465_png.rf
.c3215edb691cd9956143e08fcbefab54.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_465_png.rf

.c3215edb691cd9956143e08fcbefab54.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_482_png.rf
.08c07e751c280ae388b6066b27349ec6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_482_png.rf
.08c07e751c280ae388b6066b27349ec6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_487_png.rf
.2f59e86932492d164893e583681834af.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_487_png.rf
.2f59e86932492d164893e583681834af.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_502_png.rf
.4745377657440ff214aabb0406a53a04.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_502_png.rf
.4745377657440ff214aabb0406a53a04.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_511_png.rf
.d905c928f35d91a8d9ba83b60bce17e9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_511_png.rf
.d905c928f35d91a8d9ba83b60bce17e9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_519_png.rf
.597ecbb9885b24bfdeae027ab2254211.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_519_png.rf
.597ecbb9885b24bfdeae027ab2254211.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_527_png.rf
.67d845ea46cccfce09b8ea5b62dcff65.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_527_png.rf
.67d845ea46cccfce09b8ea5b62dcff65.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_532_png.rf
.b7d178be38a72b9220eafb346ad31b46.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_532_png.rf
.b7d178be38a72b9220eafb346ad31b46.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_538_png.rf
.5e5383356ae259c906800b87dd7f1520.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_538_png.rf
.5e5383356ae259c906800b87dd7f1520.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_546_png.rf
.8200f42286a8046bd4211f43b01a426e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_546_png.rf
.8200f42286a8046bd4211f43b01a426e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_551_png.rf
.b9e17177ba956be56c5cc9b36d4b0ea2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_551_png.rf
.b9e17177ba956be56c5cc9b36d4b0ea2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_560_png.rf
.7f765551aefd0abf4286c15048398e29.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_560_png.rf
.7f765551aefd0abf4286c15048398e29.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_586_png.rf
.e9c9a588ef94a55b3a241a821a0ae47e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_586_png.rf

.e9c9a588ef94a55b3a241a821a0ae47e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_594_png.rf
.ce2b77961b9126731e411b36fe24146c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_594_png.rf
.ce2b77961b9126731e411b36fe24146c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_596_png.rf
.e776ffedac02491c889ba8260c521d1c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_596_png.rf
.e776ffedac02491c889ba8260c521d1c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_612_png.rf
.218396284bbc7e0426a848ada7c85705.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_612_png.rf
.218396284bbc7e0426a848ada7c85705.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_613_png.rf
.38a0b7199274db90285decbe6e6ebe9f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_613_png.rf
.38a0b7199274db90285decbe6e6ebe9f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_642_png.rf
.2092b2002be04897b5ed550a074df737.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_642_png.rf
.2092b2002be04897b5ed550a074df737.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_654_png.rf
.8125b1bc16f64d47ce2e69a4160b3671.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_654_png.rf
.8125b1bc16f64d47ce2e69a4160b3671.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_661_png.rf
.7d262b6df4455ef5a7463fd3fb0aef11.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_661_png.rf
.7d262b6df4455ef5a7463fd3fb0aef11.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_679_png.rf
.d6ed751410132e6f1c0327cb89308a42.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_679_png.rf
.d6ed751410132e6f1c0327cb89308a42.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_70_png.rf.
78fbbde8dfaec7460fd1ec34b19c8be5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_70_png.rf.
78fbbde8dfaec7460fd1ec34b19c8be5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_701_png.rf
.e9d087ef453a658f5c10222c4de32a3f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_701_png.rf
.e9d087ef453a658f5c10222c4de32a3f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_755_png.rf
.7a502d42e4316080aefcaa23aa94f7a1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_755_png.rf
.7a502d42e4316080aefcaa23aa94f7a1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_771_png.rf
.748a2d80797119ce6dde578022420904.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_771_png.rf

.748a2d80797119ce6dde578022420904.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_773_png.rf
.e35ef3ca4146ead8f3398fa4a806c1af.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_773_png.rf
.e35ef3ca4146ead8f3398fa4a806c1af.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_776_png.rf
.7ff235a56e72d9d91b67788b0346a6e5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_776_png.rf
.7ff235a56e72d9d91b67788b0346a6e5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_781_png.rf
.2cc3b2e226beb8bd35d18b8e1e818cb3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_781_png.rf
.2cc3b2e226beb8bd35d18b8e1e818cb3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_782_png.rf
.b762a369041d964b2898d39ca10fe678.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_782_png.rf
.b762a369041d964b2898d39ca10fe678.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_785_png.rf
.d73cb8b06bdddc2ce980d2edf8dd2cb8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_785_png.rf
.d73cb8b06bdddc2ce980d2edf8dd2cb8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_789_png.rf
.a3567b49a6e1c3a4c221d8c8adceec89.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_789_png.rf
.a3567b49a6e1c3a4c221d8c8adceec89.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_790_png.rf
.5d7df189e2a9269247d584fb8352b0ad.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_790_png.rf
.5d7df189e2a9269247d584fb8352b0ad.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_797_png.rf
.a79347292585ade59910e849ffb7d265.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_797_png.rf
.a79347292585ade59910e849ffb7d265.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_800_png.rf
.dac3dcbef6164a17275a80b35949be26.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_800_png.rf
.dac3dcbef6164a17275a80b35949be26.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_804_png.rf
.3d5cd47c01eab7330ce058d1c54cc72a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_804_png.rf
.3d5cd47c01eab7330ce058d1c54cc72a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_817_png.rf
.c25ea86dad30d38f5277bc62f33939f8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_817_png.rf
.c25ea86dad30d38f5277bc62f33939f8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_827_png.rf
.b29e46f84a4613fd8c761e3df0c6a7b6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_827_png.rf

```
.b29e46f84a4613fd8c761e3df0c6a7b6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_847_png.rf
.e6d29b0861d673ba17efe45c60060afe.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_847_png.rf
.e6d29b0861d673ba17efe45c60060afe.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_857_png.rf
.35cef15fae79060d3af0d3f5c3dbb86b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_857_png.rf
.35cef15fae79060d3af0d3f5c3dbb86b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_882_png.rf
.7e3b497805fb9a03919e21c76f202cff.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_882_png.rf
.7e3b497805fb9a03919e21c76f202cff.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_898_png.rf
.a108c4828bd4e24fde4df1c4b058cb84.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_898_png.rf
.a108c4828bd4e24fde4df1c4b058cb84.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_9_png.rf.f
e6f6cab9e0f0a909eb4028dbc207d83.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_9_png.rf.f
e6f6cab9e0f0a909eb4028dbc207d83.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_910_png.rf
.27337c164bc4007d93d7197f3a48a4c3.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_910_png.rf
.27337c164bc4007d93d7197f3a48a4c3.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_917_png.rf
.1c6f7088ddc47c94db31c5d0a671f709.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_917_png.rf
.1c6f7088ddc47c94db31c5d0a671f709.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_921_png.rf
.5a04d881ef9e7ce4e04b9737f61e4882.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_921_png.rf
.5a04d881ef9e7ce4e04b9737f61e4882.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_922_png.rf
.25dfb9f7d64af138d01f3c5317d20020.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_922_png.rf
.25dfb9f7d64af138d01f3c5317d20020.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_935_png.rf
.a3279d84a10f108a38246e1ea92bc513.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_935_png.rf
.a3279d84a10f108a38246e1ea92bc513.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_945_png.rf
.d6ab4f9c03f7fa7a916eee23ca2c9d83.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_945_png.rf
.d6ab4f9c03f7fa7a916eee23ca2c9d83.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_963_png.rf
.c3ccade97d87501a4dd9ec5dbe6a0de9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_963_png.rf
```

.c3ccade97d87501a4dd9ec5dbe6a0de9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_98_png.rf.
8b6c2927f663493dc5fe7793fad398f5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_98_png.rf.
8b6c2927f663493dc5fe7793fad398f5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_989_png.rf
.460d69d595d680103c55f94a49a234b2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_989_png.rf
.460d69d595d680103c55f94a49a234b2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_996_png.rf
.f3ff5792e780d1fe8a5ecad1a396fd4a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_non_996_png.rf
.f3ff5792e780d1fe8a5ecad1a396fd4a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_106_
png.rf.452108c460a51416897a28496098ae78.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_106_
png.rf.452108c460a51416897a28496098ae78.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_118_
png.rf.56b6f71c8e344e5d7687a3252ab464af.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_118_
png.rf.56b6f71c8e344e5d7687a3252ab464af.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_129_
png.rf.4fbfe04425e72b44058c3d4c8ef4baa9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_129_
png.rf.4fbfe04425e72b44058c3d4c8ef4baa9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_16_p
ng.rf.5c127f746f1b796346a386716becb8fe.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_16_p
ng.rf.5c127f746f1b796346a386716becb8fe.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_165_
png.rf.ff7145378f13b80c85f9301391605f4b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_165_
png.rf.ff7145378f13b80c85f9301391605f4b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_183_
png.rf.26bfaf200087a705f5b028825316e063.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_183_
png.rf.26bfaf200087a705f5b028825316e063.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_195_
png.rf.484bdf88ec7bac0a6acefe6f3383aec2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_195_
png.rf.484bdf88ec7bac0a6acefe6f3383aec2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_2_pn
g.rf.8d10f5b53a2fc51795acc2720753c9be.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_2_pn
g.rf.8d10f5b53a2fc51795acc2720753c9be.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_200_
png.rf.7f393f9b913f7d750483612d8b6b3130.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_200_

```
png.rf.7f393f9b913f7d750483612d8b6b3130.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_204_
png.rf.f85c0ac3f6952a013a8c3ce30eda0bcb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_204_
png.rf.f85c0ac3f6952a013a8c3ce30eda0bcb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_208_
png.rf.dd4f6457ce9fc92583c7cd7d6fdc5b3c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_208_
png.rf.dd4f6457ce9fc92583c7cd7d6fdc5b3c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_22_p
ng.rf.9e13a333f2e9943095434d53193f8735.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_22_p
ng.rf.9e13a333f2e9943095434d53193f8735.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_223_
png.rf.f7cdd82d72dde78b9f976972434d2566.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_223_
png.rf.f7cdd82d72dde78b9f976972434d2566.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_242_
png.rf.37d69886f8825c89bfc6c87bb515db89.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_242_
png.rf.37d69886f8825c89bfc6c87bb515db89.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_261_
png.rf.f185a18857257007dee3b5471255f87c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_261_
png.rf.f185a18857257007dee3b5471255f87c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_265_
png.rf.7ac226f02a064e7e083c777cbf99e7ec.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_265_
png.rf.7ac226f02a064e7e083c777cbf99e7ec.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_269_
png.rf.c4224bcc6db9f1a9702f745163e2eeda.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_269_
png.rf.c4224bcc6db9f1a9702f745163e2eeda.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_285_
png.rf.96ba6e5477325757548c632a94ca861c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_285_
png.rf.96ba6e5477325757548c632a94ca861c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_287_
png.rf.19d9a50d44901b1284330535de03e556.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_287_
png.rf.19d9a50d44901b1284330535de03e556.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_288_
png.rf.494372349e93411802906e53e14ad636.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_288_
png.rf.494372349e93411802906e53e14ad636.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_291_
png.rf.593545b9e78e885194bbe9c58ceb4ec9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_291_
```

png.rf.593545b9e78e885194bbe9c58ceb4ec9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_311_
png.rf.7bf5a63ceb2c0817c0eef4e853069592.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_311_
png.rf.7bf5a63ceb2c0817c0eef4e853069592.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_314_
png.rf.a284fd450d8e3d0685221362fc64bb39.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_314_
png.rf.a284fd450d8e3d0685221362fc64bb39.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_32_p
ng.rf.2d52b1ca8c6016f08a86b2ba54c5e41e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_32_p
ng.rf.2d52b1ca8c6016f08a86b2ba54c5e41e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_323_
png.rf.21e229e3e2581d18f8716ea0798d0f4c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_323_
png.rf.21e229e3e2581d18f8716ea0798d0f4c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_328_
png.rf.046a7ddfda9d8b645e04f9bd24b8604b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_328_
png.rf.046a7ddfda9d8b645e04f9bd24b8604b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_340_
png.rf.2d7b92c3e58600d07a33210c51d7d3d6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_340_
png.rf.2d7b92c3e58600d07a33210c51d7d3d6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_341_
png.rf.f7233009a417815b5d1b3d201fa5325a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_341_
png.rf.f7233009a417815b5d1b3d201fa5325a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_346_
png.rf.95e69ad8974233740eea0d4fff0e1b72.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_346_
png.rf.95e69ad8974233740eea0d4fff0e1b72.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_364_
png.rf.c5e70c1dae002b565db0691c5d35a601.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_364_
png.rf.c5e70c1dae002b565db0691c5d35a601.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_367_
png.rf.3ba357c55062261fa8eb36346f599574.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_367_
png.rf.3ba357c55062261fa8eb36346f599574.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_378_
png.rf.ed8ca5ac852f135d84d4cc260e45502e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_378_
png.rf.ed8ca5ac852f135d84d4cc260e45502e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_382_
png.rf.011f3e40b8a6806869ef802301767177.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_382_

```
png.rf.011f3e40b8a6806869ef802301767177.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_386_
png.rf.42d543963c28df3ba01062c5e20686c6.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_386_
png.rf.42d543963c28df3ba01062c5e20686c6.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_392_
png.rf.4a30760321bfc41b5c8025d13a2287e6.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_392_
png.rf.4a30760321bfc41b5c8025d13a2287e6.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_40_p
ng.rf.38318848fcadb3426f735a1653d3b345.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_40_p
ng.rf.38318848fcadb3426f735a1653d3b345.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_401_
png.rf.e0eda5a4a8257abb932bb4b0ff180424.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_401_
png.rf.e0eda5a4a8257abb932bb4b0ff180424.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_417_
png.rf.176f15e98bd92430d8385c130f5b62d1.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_417_
png.rf.176f15e98bd92430d8385c130f5b62d1.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_421_
png.rf.147d80dc7b1dc4cf440d29c091df7930.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_421_
png.rf.147d80dc7b1dc4cf440d29c091df7930.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_425_
png.rf.e52dd22599e190f8f463eb27b94021a0.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_425_
png.rf.e52dd22599e190f8f463eb27b94021a0.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_57_p
ng.rf.760b250533788a4a18956d10bb3f43ac.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_57_p
ng.rf.760b250533788a4a18956d10bb3f43ac.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_6_pn
g.rf.7053e6ebd6ec28f1c942402ef2f922f2.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_6_pn
g.rf.7053e6ebd6ec28f1c942402ef2f922f2.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_67_p
ng.rf.c565358f180760faef8d0ea498ac9258.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_67_p
ng.rf.c565358f180760faef8d0ea498ac9258.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_68_p
ng.rf.f114806ea72c62836ea56513dd7812bb.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_68_p
ng.rf.f114806ea72c62836ea56513dd7812bb.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_81_p
ng.rf.07a4d8d22367ec4a1d427a2cd7fc36f7.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_81_p
```

ng.rf.07a4d8d22367ec4a1d427a2cd7fc36f7.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_91_p
ng.rf.10ba216d2340d958f6c9c9bce5969709.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_91_p
ng.rf.10ba216d2340d958f6c9c9bce5969709.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_92_p
ng.rf.a0b93e5c3d18c0113ab5af36cba9694d.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_92_p
ng.rf.a0b93e5c3d18c0113ab5af36cba9694d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_97_p
ng.rf.0f9b50a0e205a8473217c94bc1d034a9.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_97_p
ng.rf.0f9b50a0e205a8473217c94bc1d034a9.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_98_p
ng.rf.65b09d670de3ea55d5068a00987664a6.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/hone_shiplabel_98_p
ng.rf.65b09d670de3ea55d5068a00987664a6.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_101_png.r
f.27d258b3c9f796abc2b8564ee2e2e0f8.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_101_png.r
f.27d258b3c9f796abc2b8564ee2e2e0f8.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_113_png.r
f.39b235396d00995909ac03840682c4c7.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_113_png.r
f.39b235396d00995909ac03840682c4c7.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_116_png.r
f.3fcf27ef26021d3f2002791f6539b14c.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_116_png.r
f.3fcf27ef26021d3f2002791f6539b14c.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_119_png.r
f.3e5f39955ab0e5a80ebcf01a9845159a.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_119_png.r
f.3e5f39955ab0e5a80ebcf01a9845159a.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_141_png.r
f.dce89d17788b05608b161b7cc03db524.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_141_png.r
f.dce89d17788b05608b161b7cc03db524.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_153_png.r
f.9569838f2014ae78c2c3540009790e7e.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_153_png.r
f.9569838f2014ae78c2c3540009790e7e.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_172_png.r
f.b980c8370408510bbc4693544319f1d7.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_172_png.r
f.b980c8370408510bbc4693544319f1d7.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_196_png.r
f.c485a279c94a2243da700601a09acce0.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_196_png.r

```
f.c485a279c94a2243da700601a09acce0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_215_png.r
f.69c1011c6f59a1c71928b2b1f3b3d48d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_215_png.r
f.69c1011c6f59a1c71928b2b1f3b3d48d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_220_png.r
f.ec2ae10e038d940771e771f00cf9e725.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_220_png.r
f.ec2ae10e038d940771e771f00cf9e725.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_241_png.r
f.0faee093060da6166eb89a148de8c73f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_241_png.r
f.0faee093060da6166eb89a148de8c73f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_253_png.r
f.9f4458bdcec8bbf54dd4986d8c354614.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_253_png.r
f.9f4458bdcec8bbf54dd4986d8c354614.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_26_png.rf
.9faed2d77c948c4abb0a8e396cc08c90.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_26_png.rf
.9faed2d77c948c4abb0a8e396cc08c90.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_260_png.r
f.c73f3e50cf327e07e0a4009102d9b200.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_260_png.r
f.c73f3e50cf327e07e0a4009102d9b200.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_266_png.r
f.49269126d5d88e73b311b230d9283dd7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_266_png.r
f.49269126d5d88e73b311b230d9283dd7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_274_png.r
f.cac2fc8a7aab45cbeed9c33f695cd9ad.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_274_png.r
f.cac2fc8a7aab45cbeed9c33f695cd9ad.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_283_png.r
f.281087520cc0e19405c53723266c964e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_283_png.r
f.281087520cc0e19405c53723266c964e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_286_png.r
f.a2dd8eadae020812237a78791fb3faf1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_286_png.r
f.a2dd8eadae020812237a78791fb3faf1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_29_png.rf
.510b8bd6f94cb3609c54d5dda88dbc1c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_29_png.rf
.510b8bd6f94cb3609c54d5dda88dbc1c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_295_png.r
f.b1be1b84072dbe6949664e0572d53238.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_295_png.r
```

f.b1be1b84072dbe6949664e0572d53238.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_329_png.r
f.118a9bbe802e50cf3f5722cfacb64abb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_329_png.r
f.118a9bbe802e50cf3f5722cfacb64abb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_331_png.r
f.825679730d565ffa1168e2b4bd5646d9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_331_png.r
f.825679730d565ffa1168e2b4bd5646d9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_342_png.r
f.0e4ab3da2cad8bfd8cbedd260dc08209.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_342_png.r
f.0e4ab3da2cad8bfd8cbedd260dc08209.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_348_png.r
f.2ad909efe9665e2628b9d0a2116ee6e1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_348_png.r
f.2ad909efe9665e2628b9d0a2116ee6e1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_349_png.r
f.ccc01850eee89214bcb1a45f2d512494.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_349_png.r
f.ccc01850eee89214bcb1a45f2d512494.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_352_png.r
f.7a97c1da3c9b18bc969902f2fa6e9c47.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_352_png.r
f.7a97c1da3c9b18bc969902f2fa6e9c47.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_367_png.r
f.35fd29412b6ebe9fcc5471b410365389.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_367_png.r
f.35fd29412b6ebe9fcc5471b410365389.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_386_png.r
f.eecf57eba4fed382f3e6f2b58e969ffb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_386_png.r
f.eecf57eba4fed382f3e6f2b58e969ffb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_414_png.r
f.0ce3c93dc9a750953d2167b1a51bfc63.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_414_png.r
f.0ce3c93dc9a750953d2167b1a51bfc63.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_44_png.rf
.ad4228b7b4405dc559890093455d3078.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_44_png.rf
.ad4228b7b4405dc559890093455d3078.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_45_png.rf
.ab94a2afc29918fd80e361a173dff974.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_45_png.rf
.ab94a2afc29918fd80e361a173dff974.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_51_png.rf
.8c07ddcae996d0da92e3025e10909421.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_51_png.rf

.8c07ddcae996d0da92e3025e10909421.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_68_png.rf
.98756156b44144d0760f82e0c086f8e7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_68_png.rf
.98756156b44144d0760f82e0c086f8e7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_77_png.rf
.aa9d99fa23464e43836fe2fb6a07c1bf.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_77_png.rf
.aa9d99fa23464e43836fe2fb6a07c1bf.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_83_png.rf
.dc8993327bd82d121d5aede5f475720e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_83_png.rf
.dc8993327bd82d121d5aede5f475720e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_95_png.rf
.ba39400ee3e013450eea27ae086a8e54.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_95_png.rf
.ba39400ee3e013450eea27ae086a8e54.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_99_png.rf
.22ecff45b5e9d7874e9adc6bf0528f52.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_face_99_png.rf
.22ecff45b5e9d7874e9adc6bf0528f52.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1013_png.r
f.ad66ca2cd4f48181d3a9c75d2afb4b7b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1013_png.r
f.ad66ca2cd4f48181d3a9c75d2afb4b7b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1039_png.r
f.0aacc3defd4a0ba3a3218b287d3ce234.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1039_png.r
f.0aacc3defd4a0ba3a3218b287d3ce234.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1045_png.r
f.3ce8004be5b3e839d280cf6dd5befb2f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1045_png.r
f.3ce8004be5b3e839d280cf6dd5befb2f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1077_png.r
f.cdc2516903f70727a9bc6d34edeeff33.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1077_png.r
f.cdc2516903f70727a9bc6d34edeeff33.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1080_png.r
f.b37affe746d13ef3efc6a1a18ff4e06a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1080_png.r
f.b37affe746d13ef3efc6a1a18ff4e06a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1088_png.r
f.31563707258fe78690fb54c3cfcbdf0b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1088_png.r
f.31563707258fe78690fb54c3cfcbdf0b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1096_png.r
f.7fe60e8cabe90aa51c4a69456a7d6690.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1096_png.r

```
f.7fe60e8cabe90aa51c4a69456a7d6690.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1099_png.r
f.e3d54b9df8e9125784b4782fd86f0fed.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1099_png.r
f.e3d54b9df8e9125784b4782fd86f0fed.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_11_png.rf.
a15daf3ffe82e971b5463f99157ce487.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_11_png.rf.
a15daf3ffe82e971b5463f99157ce487.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1125_png.r
f.a8e1bf3d5c3e031aa48354f3a55f3b5a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1125_png.r
f.a8e1bf3d5c3e031aa48354f3a55f3b5a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1136_png.r
f.9e0d54a2198aa1a6946c176257125539.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1136_png.r
f.9e0d54a2198aa1a6946c176257125539.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1143_png.r
f.1d95c1eb02714675b97b6376f1d086a4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1143_png.r
f.1d95c1eb02714675b97b6376f1d086a4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_116_png.rf
.f049a420066b23e8494e18d3f9090ac4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_116_png.rf
.f049a420066b23e8494e18d3f9090ac4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1173_png.r
f.060900eeea7175228240997c2532c132.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1173_png.r
f.060900eeea7175228240997c2532c132.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1174_png.r
f.623416ed55099b854e842800cf36f1f7.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1174_png.r
f.623416ed55099b854e842800cf36f1f7.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1180_png.r
f.d647e0e19a75c7e7e53723ebd075f2b4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1180_png.r
f.d647e0e19a75c7e7e53723ebd075f2b4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1181_png.r
f.6e6b38ba1f609a0b9988e30ca49bee67.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1181_png.r
f.6e6b38ba1f609a0b9988e30ca49bee67.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1186_png.r
f.ad1262d5a7c3079273eb31547feed9c6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1186_png.r
f.ad1262d5a7c3079273eb31547feed9c6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1192_png.r
f.e38ad0a005d7c0d9185d0665e5a20b83.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1192_png.r
```

f.e38ad0a005d7c0d9185d0665e5a20b83.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_12_png.rf.
e2304d0d69f474a3ddb24d78d1a2c33d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_12_png.rf.
e2304d0d69f474a3ddb24d78d1a2c33d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1212_png.r
f.1cf1e47a05d688d6a2db247255577225.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1212_png.r
f.1cf1e47a05d688d6a2db247255577225.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1214_png.r
f.835b9f26f167e96df34a200a5f22ae6f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1214_png.r
f.835b9f26f167e96df34a200a5f22ae6f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1218_png.r
f.0e7093495d58f97773eb1ed2f2ed5a61.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1218_png.r
f.0e7093495d58f97773eb1ed2f2ed5a61.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1226_png.r
f.efc88f1a1356572e5a37bb2b6039fe67.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1226_png.r
f.efc88f1a1356572e5a37bb2b6039fe67.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1236_png.r
f.003f7a91fea508909759a3dab542d4d9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1236_png.r
f.003f7a91fea508909759a3dab542d4d9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1238_png.r
f.79ac3c0a52d01e7fc4e5d33755acaea1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1238_png.r
f.79ac3c0a52d01e7fc4e5d33755acaea1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_124_png.rf
.d9ae707777dddde2af9fcff1f2dc442e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_124_png.rf
.d9ae707777dddde2af9fcff1f2dc442e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1248_png.r
f.04c5e38a99bfb41cce4b3679ca5ddf45.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1248_png.r
f.04c5e38a99bfb41cce4b3679ca5ddf45.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1277_png.r
f.83acf94b10f65c145f7829f7683dd0c0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1277_png.r
f.83acf94b10f65c145f7829f7683dd0c0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1293_png.r
f.decb27ed5d25cc8740cca2da2ef1a43b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1293_png.r
f.decb27ed5d25cc8740cca2da2ef1a43b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1297_png.r
f.da687db686b6a8f7c6672717419cf339.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1297_png.r

f.da687db686b6a8f7c6672717419cf339.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1306_png.r
f.b17f20e9046e2492677407a6d7baac28.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1306_png.r
f.b17f20e9046e2492677407a6d7baac28.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1311_png.r
f.b3229e94827037656f62507610da4ed0.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1311_png.r
f.b3229e94827037656f62507610da4ed0.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1333_png.r
f.9eb325955a04a3a8df7e67b197875fb8.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1333_png.r
f.9eb325955a04a3a8df7e67b197875fb8.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1363_png.r
f.da2763a3eaf3795144404f4118419ce5.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1363_png.r
f.da2763a3eaf3795144404f4118419ce5.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1364_png.r
f.2e61d4d4253ce498b030b9e5fcaa7ac5.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1364_png.r
f.2e61d4d4253ce498b030b9e5fcaa7ac5.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1367_png.r
f.c11917316253d7a0a01a880f1d7a9f33.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1367_png.r
f.c11917316253d7a0a01a880f1d7a9f33.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1368_png.r
f.37daff9933476ecdd3c8d2590814bd9e.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1368_png.r
f.37daff9933476ecdd3c8d2590814bd9e.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1372_png.r
f.846149023262d8e649a4ad8f6f77cd0b.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1372_png.r
f.846149023262d8e649a4ad8f6f77cd0b.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1379_png.r
f.91a78548569a0333153f08955baee006.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1379_png.r
f.91a78548569a0333153f08955baee006.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1389_png.r
f.a7dab31dc89d5677523280a4ba43c3fe.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1389_png.r
f.a7dab31dc89d5677523280a4ba43c3fe.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1391_png.r
f.ecb6d7194ca7031ee626f83ce788a06a.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1391_png.r
f.ecb6d7194ca7031ee626f83ce788a06a.xml
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1395_png.r
f.b0ffa6f7a228da6ca64ac971de6e0886.jpg
   inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1395_png.r

f.b0ffa6f7a228da6ca64ac971de6e0886.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1399_png.r
f.bd41ad6783737a5d3b15e6958626e0f2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1399_png.r
f.bd41ad6783737a5d3b15e6958626e0f2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1415_png.r
f.f124bf3a25bc741831a02415e8f4dfe6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1415_png.r
f.f124bf3a25bc741831a02415e8f4dfe6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1416_png.r
f.22898b579e03c0c1bdf610a3fc807a6e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1416_png.r
f.22898b579e03c0c1bdf610a3fc807a6e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1423_png.r
f.4f97723f440a01d20feaf39e0bb2091c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1423_png.r
f.4f97723f440a01d20feaf39e0bb2091c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1429_png.r
f.2212cd8f39415e72f9c394f4c8d19c5c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1429_png.r
f.2212cd8f39415e72f9c394f4c8d19c5c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_144_png.rf
.4ca27dbc9266621f9e425a73ea25d03a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_144_png.rf
.4ca27dbc9266621f9e425a73ea25d03a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1446_png.r
f.8898f4f2760cf1d4055d3106ada04606.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1446_png.r
f.8898f4f2760cf1d4055d3106ada04606.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1467_png.r
f.5636dd77890eb784bf4759cc34f37714.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1467_png.r
f.5636dd77890eb784bf4759cc34f37714.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1474_png.r
f.bef74259979aecadcab75fdc33591950.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1474_png.r
f.bef74259979aecadcab75fdc33591950.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1490_png.r
f.cf7eefa876814650e767f118b3274447.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1490_png.r
f.cf7eefa876814650e767f118b3274447.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1491_png.r
f.d2dc7806e569d874a5973012dbf2a32b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1491_png.r
f.d2dc7806e569d874a5973012dbf2a32b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_15_png.rf.
33006d52020b64ff27781cb471684fa5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_15_png.rf.

33006d52020b64ff27781cb471684fa5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1505_png.r
f.15f33f6363d81351ce423fc74a6cffcc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1505_png.r
f.15f33f6363d81351ce423fc74a6cffcc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1513_png.r
f.be05bc8f41b38058341248bcd9528860.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1513_png.r
f.be05bc8f41b38058341248bcd9528860.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1517_png.r
f.44193d2c5571fbfff4e9109ba6b40faf.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1517_png.r
f.44193d2c5571fbfff4e9109ba6b40faf.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1519_png.r
f.e15d6e8a12f5ccfd56cf7a95839b7678.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1519_png.r
f.e15d6e8a12f5ccfd56cf7a95839b7678.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1542_png.r
f.f3989f1ff94772149048a4781ad57f01.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1542_png.r
f.f3989f1ff94772149048a4781ad57f01.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1561_png.r
f.7f1513590eb4e721f097280ae4230123.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1561_png.r
f.7f1513590eb4e721f097280ae4230123.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1564_png.r
f.7dc1c1a449fb03aafba72b96d6edda41.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1564_png.r
f.7dc1c1a449fb03aafba72b96d6edda41.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1579_png.r
f.3054d36e262325bfd137782aa5888649.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1579_png.r
f.3054d36e262325bfd137782aa5888649.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1606_png.r
f.d240d5485e4636e5498df9481d8967d6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1606_png.r
f.d240d5485e4636e5498df9481d8967d6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1646_png.r
f.4b48ffb0bd99fc8e2c821b313753260c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1646_png.r
f.4b48ffb0bd99fc8e2c821b313753260c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1660_png.r
f.83835ffa213d193b14fd8aa8096924d1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1660_png.r
f.83835ffa213d193b14fd8aa8096924d1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1666_png.r
f.91d1932dd6446c35a88d414aebb5cec8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_1666_png.r

```
f.91d1932dd6446c35a88d414aebb5cec8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_171_png.rf
.06d45721c4e9e6f7c0fcf1a73c3939f6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_171_png.rf
.06d45721c4e9e6f7c0fcf1a73c3939f6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_176_png.rf
.7da78f1d0a5ab71092d9029d77164610.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_176_png.rf
.7da78f1d0a5ab71092d9029d77164610.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_18_png.rf.
176a6b8406f0711085c313f722ff66fa.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_18_png.rf.
176a6b8406f0711085c313f722ff66fa.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_184_png.rf
.bf435918e86cc5a59ea1fb870540296b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_184_png.rf
.bf435918e86cc5a59ea1fb870540296b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_186_png.rf
.d4878aaedfac9388946666f919fbbaed.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_186_png.rf
.d4878aaedfac9388946666f919fbbaed.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_187_png.rf
.70a1c0e87441e771851160241601e303.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_187_png.rf
.70a1c0e87441e771851160241601e303.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_194_png.rf
.80408d7a4a515b7deef7f64f28a6080d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_194_png.rf
.80408d7a4a515b7deef7f64f28a6080d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_2_png.rf.3
a08f161158bc79acc85a8be5d66e1cb.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_2_png.rf.3
a08f161158bc79acc85a8be5d66e1cb.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_201_png.rf
.0b3a841db9285b5a81ec664ca384cc0a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_201_png.rf
.0b3a841db9285b5a81ec664ca384cc0a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_21_png.rf.
f45cff582bb84f46609d245bef199f9b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_21_png.rf.
f45cff582bb84f46609d245bef199f9b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_241_png.rf
.9fa93807ac343165c3a752ec8543aa1c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_241_png.rf
.9fa93807ac343165c3a752ec8543aa1c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_244_png.rf
.e61c86e04933d9bd8d93217a8daa6840.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_244_png.rf
```

.e61c86e04933d9bd8d93217a8daa6840.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_257_png.rf
.8eade68b2886b7070a46cacc4eb7f5f5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_257_png.rf
.8eade68b2886b7070a46cacc4eb7f5f5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_26_png.rf.
ad390c0ab7c0bc1249d1cf4127fa07e5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_26_png.rf.
ad390c0ab7c0bc1249d1cf4127fa07e5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_269_png.rf
.7e2cf8dcde587cd25cfd74b38cbaa3c8.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_269_png.rf
.7e2cf8dcde587cd25cfd74b38cbaa3c8.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_272_png.rf
.e2ef7c8aa59094f2b2f9b30570ffb9c2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_272_png.rf
.e2ef7c8aa59094f2b2f9b30570ffb9c2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_275_png.rf
.a0019356ad08895945fb689b18fbbc42.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_275_png.rf
.a0019356ad08895945fb689b18fbbc42.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_287_png.rf
.e5a074ddc4182daaa10ff0a9bcbbbecc.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_287_png.rf
.e5a074ddc4182daaa10ff0a9bcbbbecc.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_289_png.rf
.e1d792f9f22629da899dae594da5809d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_289_png.rf
.e1d792f9f22629da899dae594da5809d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_293_png.rf
.2a55ea54fbbb8729698942e29430fb22.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_293_png.rf
.2a55ea54fbbb8729698942e29430fb22.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_307_png.rf
.a64b8d88f0c9628a30595d2c4c660517.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_307_png.rf
.a64b8d88f0c9628a30595d2c4c660517.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_309_png.rf
.6eaac1a77386df1f282e553de7683812.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_309_png.rf
.6eaac1a77386df1f282e553de7683812.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_32_png.rf.
47082fbead18a2bfec69cbb2b2c32309.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_32_png.rf.
47082fbead18a2bfec69cbb2b2c32309.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_323_png.rf
.0562e94005cd22e508698126de3426e6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_323_png.rf

.0562e94005cd22e508698126de3426e6.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_331_png.rf
.ce5e1d08c62ff5c634a4a2226f4bcbb5.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_331_png.rf
.ce5e1d08c62ff5c634a4a2226f4bcbb5.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_340_png.rf
.f8fc896ad7466c4e72b8ad330848dece.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_340_png.rf
.f8fc896ad7466c4e72b8ad330848dece.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_348_png.rf
.40ce3ac4971c0875847e41964107c03b.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_348_png.rf
.40ce3ac4971c0875847e41964107c03b.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_353_png.rf
.440044e19a68140ac812207416f04b9d.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_353_png.rf
.440044e19a68140ac812207416f04b9d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_36_png.rf.
745cd158aeaadadd7327e9cd98c5b94d.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_36_png.rf.
745cd158aeaadadd7327e9cd98c5b94d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_365_png.rf
.4ec8f1c80ae738e4972c7262fc098476.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_365_png.rf
.4ec8f1c80ae738e4972c7262fc098476.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_38_png.rf.
9dfdbe0dacb7b5bec2c5f371c4faa144.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_38_png.rf.
9dfdbe0dacb7b5bec2c5f371c4faa144.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_383_png.rf
.92cd7e524754f39750e13cb2df308e25.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_383_png.rf
.92cd7e524754f39750e13cb2df308e25.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_386_png.rf
.6997f4bb86a270959cbf2af5413910d2.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_386_png.rf
.6997f4bb86a270959cbf2af5413910d2.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_39_png.rf.
52dc64b9b7d1814c0aa6dd1be018e9c2.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_39_png.rf.
52dc64b9b7d1814c0aa6dd1be018e9c2.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_393_png.rf
.277acedaec7dba4be8d8a83a59441271.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_393_png.rf
.277acedaec7dba4be8d8a83a59441271.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_397_png.rf
.218fa469333424daa9f02a2bb581c7ae.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_397_png.rf

.218fa469333424daa9f02a2bb581c7ae.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_428_png.rf
.ba7beef5bcf785af02f55e80e42acd5e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_428_png.rf
.ba7beef5bcf785af02f55e80e42acd5e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_444_png.rf
.7154fc99c07f80c3bfe68c790ad71202.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_444_png.rf
.7154fc99c07f80c3bfe68c790ad71202.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_447_png.rf
.4809e0b1fa28738f49f935f4dac8fd04.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_447_png.rf
.4809e0b1fa28738f49f935f4dac8fd04.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_463_png.rf
.e61515597b77233912067e77ce254744.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_463_png.rf
.e61515597b77233912067e77ce254744.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_50_png.rf.
86dfe86ebfaa7261701e49adb8d33127.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_50_png.rf.
86dfe86ebfaa7261701e49adb8d33127.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_501_png.rf
.5397f858a93a7a3651c5429507615580.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_501_png.rf
.5397f858a93a7a3651c5429507615580.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_512_png.rf
.5e061a37e2c8e69f7f6f230c72643cfa.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_512_png.rf
.5e061a37e2c8e69f7f6f230c72643cfa.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_520_png.rf
.7165259ca6a11a2cd4fa8e776142535c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_520_png.rf
.7165259ca6a11a2cd4fa8e776142535c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_538_png.rf
.3555984e9b7bd852c17ad87983328e4b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_538_png.rf
.3555984e9b7bd852c17ad87983328e4b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_539_png.rf
.0eb0ce08d0d6d4d6ea3adfc65bdbd52d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_539_png.rf
.0eb0ce08d0d6d4d6ea3adfc65bdbd52d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_548_png.rf
.d89b8ff158092544bf48519a0c292f36.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_548_png.rf
.d89b8ff158092544bf48519a0c292f36.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_557_png.rf
.f2b55dcbfa3eeaaba592b2ec5a2d9f9c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_557_png.rf

.f2b55dcbfa3eeaaba592b2ec5a2d9f9c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_560_png.rf
.5a030bb1e46c5334b3994d886acbb646.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_560_png.rf
.5a030bb1e46c5334b3994d886acbb646.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_564_png.rf
.b70d1eda7739165bbd456ecd16c8a9d5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_564_png.rf
.b70d1eda7739165bbd456ecd16c8a9d5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_573_png.rf
.6bf5080d50dddbb712930d5da3162c85.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_573_png.rf
.6bf5080d50dddbb712930d5da3162c85.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_576_png.rf
.be3b8e9f9bef71177fd371911b542587.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_576_png.rf
.be3b8e9f9bef71177fd371911b542587.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_578_png.rf
.0c24cef1b08e5aa40463e053d4264e01.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_578_png.rf
.0c24cef1b08e5aa40463e053d4264e01.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_59_png.rf.
896b2ab5b5bde4fea77dcf76c1036878.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_59_png.rf.
896b2ab5b5bde4fea77dcf76c1036878.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_590_png.rf
.65c51a135dfb4d5d7f98d1087a477e5e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_590_png.rf
.65c51a135dfb4d5d7f98d1087a477e5e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_605_png.rf
.fb4b697fff482f3fc06f1675ac023e1c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_605_png.rf
.fb4b697fff482f3fc06f1675ac023e1c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_613_png.rf
.3b67c77545d9ffa9c5d01f5ccd8311d0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_613_png.rf
.3b67c77545d9ffa9c5d01f5ccd8311d0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_615_png.rf
.10547c18f77a6456c5e2f31b6779d84b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_615_png.rf
.10547c18f77a6456c5e2f31b6779d84b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_62_png.rf.
7400578408613430b9e90a8df287e1c6.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_62_png.rf.
7400578408613430b9e90a8df287e1c6.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_631_png.rf
.a39f8918bd97c77212f998b6c90dc1de.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_631_png.rf

.a39f8918bd97c77212f998b6c90dc1de.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_634_png.rf
.a3cbd2384572edd0dca20eb7da4dae8e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_634_png.rf
.a3cbd2384572edd0dca20eb7da4dae8e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_642_png.rf
.00a2f70b0eba0da9c2eee8037ba36a20.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_642_png.rf
.00a2f70b0eba0da9c2eee8037ba36a20.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_653_png.rf
.6c0dd1e0d8aa62279f23b91509baf9d5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_653_png.rf
.6c0dd1e0d8aa62279f23b91509baf9d5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_66_png.rf.
b732990b89fb5f922e8609ab90a3ae3c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_66_png.rf.
b732990b89fb5f922e8609ab90a3ae3c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_663_png.rf
.eee091705c7a0f44c58ff14a20d9cf3f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_663_png.rf
.eee091705c7a0f44c58ff14a20d9cf3f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_664_png.rf
.c01c41e0bdc354af59b5bdf3463f2d75.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_664_png.rf
.c01c41e0bdc354af59b5bdf3463f2d75.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_671_png.rf
.1447df4543833707f4851a2a4843235d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_671_png.rf
.1447df4543833707f4851a2a4843235d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_672_png.rf
.4e6170bc8c9ff48367f3699c3beb71ff.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_672_png.rf
.4e6170bc8c9ff48367f3699c3beb71ff.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_691_png.rf
.4bbbe84d482e8ec5efc42698fe36417f.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_691_png.rf
.4bbbe84d482e8ec5efc42698fe36417f.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_718_png.rf
.22b714919d85267b0a33a7a0b5e8cf80.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_718_png.rf
.22b714919d85267b0a33a7a0b5e8cf80.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_725_png.rf
.493b8c6c21cd7aeb8446764eb658c2b5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_725_png.rf
.493b8c6c21cd7aeb8446764eb658c2b5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_726_png.rf
.f84751cb11716bd496be61b49a8bf034.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_726_png.rf

```
.f84751cb11716bd496be61b49a8bf034.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_727_png.rf
.82d9b9b2f4679dce49af1b00b0f2ee0a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_727_png.rf
.82d9b9b2f4679dce49af1b00b0f2ee0a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_73_png.rf.
e2b824aa7fb673ebd44869425faf2732.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_73_png.rf.
e2b824aa7fb673ebd44869425faf2732.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_730_png.rf
.e90a88d4e259fd8b35fe1ae639369972.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_730_png.rf
.e90a88d4e259fd8b35fe1ae639369972.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_739_png.rf
.008926f7d753ba15fde9285f76e302e1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_739_png.rf
.008926f7d753ba15fde9285f76e302e1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_769_png.rf
.fdff42a3b5dff04e8694406cad5a12a2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_769_png.rf
.fdff42a3b5dff04e8694406cad5a12a2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_77_png.rf.
773acad45170c5a0d07b72f8f0f823bd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_77_png.rf.
773acad45170c5a0d07b72f8f0f823bd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_776_png.rf
.127b6c0124c6e3e8cfc61304280ff5af.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_776_png.rf
.127b6c0124c6e3e8cfc61304280ff5af.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_807_png.rf
.fdef04d07d57ad59732f4c3b2828f834.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_807_png.rf
.fdef04d07d57ad59732f4c3b2828f834.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_821_png.rf
.f2713e6ff383cabd318c74ef7664ff2e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_821_png.rf
.f2713e6ff383cabd318c74ef7664ff2e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_828_png.rf
.e4a2135da087bafa2cb63c7228e5cbbe.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_828_png.rf
.e4a2135da087bafa2cb63c7228e5cbbe.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_829_png.rf
.938bb92976181e4fdcbb2a3a055a3d2c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_829_png.rf
.938bb92976181e4fdcbb2a3a055a3d2c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_834_png.rf
.1ae25f722c079d16b5965a7ccd76f00d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_834_png.rf
```

```
.1ae25f722c079d16b5965a7ccd76f00d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_837_png.rf
.cac5231f09b608a9b25721823dd5f4f9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_837_png.rf
.cac5231f09b608a9b25721823dd5f4f9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_840_png.rf
.02c18c48cd78b4bfca5a173b61597499.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_840_png.rf
.02c18c48cd78b4bfca5a173b61597499.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_856_png.rf
.65f6cbd56476e411691cbad673ae5f42.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_856_png.rf
.65f6cbd56476e411691cbad673ae5f42.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_86_png.rf.
54f4d598ea17f281552773fecb4cfa22.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_86_png.rf.
54f4d598ea17f281552773fecb4cfa22.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_860_png.rf
.f36382cfa24f432465ae6105d7fdad1d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_860_png.rf
.f36382cfa24f432465ae6105d7fdad1d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_873_png.rf
.555217812d8d1e082ae5e3bcf534bd52.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_873_png.rf
.555217812d8d1e082ae5e3bcf534bd52.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_880_png.rf
.e86346935e1152af803431d068632f47.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_880_png.rf
.e86346935e1152af803431d068632f47.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_890_png.rf
.71833da39cd223a361f7690f9e9d279d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_890_png.rf
.71833da39cd223a361f7690f9e9d279d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_895_png.rf
.c296304f60e87bdde91e10ee96a5a59e.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_895_png.rf
.c296304f60e87bdde91e10ee96a5a59e.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_928_png.rf
.6e02b1bdc8d45149afc8bcaa42a748e4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_928_png.rf
.6e02b1bdc8d45149afc8bcaa42a748e4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_929_png.rf
.ade15ec4830944eec4ee02c0adf240e1.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_929_png.rf
.ade15ec4830944eec4ee02c0adf240e1.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_93_png.rf.
445f7a92dff7d2f3d8f7c635e62a9509.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_93_png.rf.
```

445f7a92dff7d2f3d8f7c635e62a9509.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_932_png.rf
.2fa313d63eedd06b6474bcb0b71ce98b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_932_png.rf
.2fa313d63eedd06b6474bcb0b71ce98b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_943_png.rf
.d3e7b120aeee8e40d27a02dabb9592f2.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_943_png.rf
.d3e7b120aeee8e40d27a02dabb9592f2.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_955_png.rf
.8e34a55611826d1f5a494c46f16ebac4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_955_png.rf
.8e34a55611826d1f5a494c46f16ebac4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_994_png.rf
.e40959765f927e8465394de6e021c8f4.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_994_png.rf
.e40959765f927e8465394de6e021c8f4.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_998_png.rf
.0354382c01a97bd2145ec38b084694c0.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_non_998_png.rf
.0354382c01a97bd2145ec38b084694c0.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_125_
png.rf.0aab229576b3860b77935825b65f2142.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_125_
png.rf.0aab229576b3860b77935825b65f2142.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_127_
png.rf.041c6d89950235463e54a8edaf01728a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_127_
png.rf.041c6d89950235463e54a8edaf01728a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_131_
png.rf.0b26378cde083e6a5f42fae493eb4cae.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_131_
png.rf.0b26378cde083e6a5f42fae493eb4cae.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_136_
png.rf.14f9bff72b5799abae587e02a8a2307a.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_136_
png.rf.14f9bff72b5799abae587e02a8a2307a.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_137_
png.rf.15e5f2df2deb0cadbf95dafbc5c7615b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_137_
png.rf.15e5f2df2deb0cadbf95dafbc5c7615b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_16_p
ng.rf.ff06cf8a638807be753f902faf525808.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_16_p
ng.rf.ff06cf8a638807be753f902faf525808.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_161_
png.rf.fb0696739ee8b535e7c29e5fa8f9e833.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_161_

png.rf.fb0696739ee8b535e7c29e5fa8f9e833.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_178_
png.rf.4bbf906bfc69a13a2ab08475094f2a4c.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_178_
png.rf.4bbf906bfc69a13a2ab08475094f2a4c.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_185_
png.rf.6c250806b44a1fc65c33cfe43b605010.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_185_
png.rf.6c250806b44a1fc65c33cfe43b605010.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_186_
png.rf.e8aee901475856ab3f037e74abdaf02d.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_186_
png.rf.e8aee901475856ab3f037e74abdaf02d.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_190_
png.rf.50ffe8b440e6b5699409c38eb1e4d4dd.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_190_
png.rf.50ffe8b440e6b5699409c38eb1e4d4dd.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_195_
png.rf.673c01d7f9e7a82d7a8f4788c8735f1f.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_195_
png.rf.673c01d7f9e7a82d7a8f4788c8735f1f.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_200_
png.rf.28d7679faeb83dc14e455a6ec35d5195.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_200_
png.rf.28d7679faeb83dc14e455a6ec35d5195.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_241_
png.rf.5fbf89ccfc50939fd757fee1c0ddb191.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_241_
png.rf.5fbf89ccfc50939fd757fee1c0ddb191.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_251_
png.rf.2fcd4cfff26cbd0d48e4c35a59bbd8c3.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_251_
png.rf.2fcd4cfff26cbd0d48e4c35a59bbd8c3.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_256_
png.rf.c1a4005f5857838e97b96714a4bb693b.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_256_
png.rf.c1a4005f5857838e97b96714a4bb693b.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_260_
png.rf.74ff8035929b0862da55b684cd254ac7.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_260_
png.rf.74ff8035929b0862da55b684cd254ac7.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_265_
png.rf.60c26f1d4b758d8744ea36344bc892cd.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_265_
png.rf.60c26f1d4b758d8744ea36344bc892cd.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_272_
png.rf.665e088d9395127a66a3d9acb008fe85.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_272_

```
png.rf.665e088d9395127a66a3d9acb008fe85.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_277_
png.rf.936699af1f9d2f68b244532751dd6b5b.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_277_
png.rf.936699af1f9d2f68b244532751dd6b5b.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_28_p
ng.rf.15d8dbb3ede3eaee52754128a06c4047.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_28_p
ng.rf.15d8dbb3ede3eaee52754128a06c4047.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_282_
png.rf.127290ef1cdacac509158a78c28e1877.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_282_
png.rf.127290ef1cdacac509158a78c28e1877.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_293_
png.rf.3516398271092dc3b6bcb3ee210de76d.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_293_
png.rf.3516398271092dc3b6bcb3ee210de76d.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_307_
png.rf.3e9dbc340de2057ef5042ebcf773c3a9.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_307_
png.rf.3e9dbc340de2057ef5042ebcf773c3a9.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_309_
png.rf.2e6782518784f882e5551ccf1747e640.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_309_
png.rf.2e6782518784f882e5551ccf1747e640.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_316_
png.rf.4ca24716bc9395c03a912d6a44965536.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_316_
png.rf.4ca24716bc9395c03a912d6a44965536.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_319_
png.rf.d5929bea7c6decbbcc119b81067795b5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_319_
png.rf.d5929bea7c6decbbcc119b81067795b5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_329_
png.rf.a9c6a288fe32b80a954291556b28f4cd.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_329_
png.rf.a9c6a288fe32b80a954291556b28f4cd.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_339_
png.rf.c45a6b612bddbe4dea6ec4c6c13b3bd5.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_339_
png.rf.c45a6b612bddbe4dea6ec4c6c13b3bd5.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_341_
png.rf.b80bd0cd69edc4b322f330da20afb54c.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_341_
png.rf.b80bd0cd69edc4b322f330da20afb54c.xml
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_368_
png.rf.30c912f87fddbf3dff6a3cf221660833.jpg
  inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_368_
```

png.rf.30c912f87fddbf3dff6a3cf221660833.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_372_
png.rf.f5223194a2b16bd022957c5bd24d37bb.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_372_
png.rf.f5223194a2b16bd022957c5bd24d37bb.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_377_
png.rf.9a8996cd7c1b341aaab53fb6dc1a6a73.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_377_
png.rf.9a8996cd7c1b341aaab53fb6dc1a6a73.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_380_
png.rf.97563f814259bf5e69f89f4229593715.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_380_
png.rf.97563f814259bf5e69f89f4229593715.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_383_
png.rf.dec92d6053312aa93bf5c489d0cfcc66.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_383_
png.rf.dec92d6053312aa93bf5c489d0cfcc66.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_384_
png.rf.1b26c646387e1fbef8f46072d29a89e2.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_384_
png.rf.1b26c646387e1fbef8f46072d29a89e2.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_385_
png.rf.1fba1f28964723b47817bf1aaf8fc63e.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_385_
png.rf.1fba1f28964723b47817bf1aaf8fc63e.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_403_
png.rf.099dece8a965e09f9fc6a25b1c52d3c1.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_403_
png.rf.099dece8a965e09f9fc6a25b1c52d3c1.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_6_pn
g.rf.4a40da9523d31022d3a51fd8205c9e71.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_6_pn
g.rf.4a40da9523d31022d3a51fd8205c9e71.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_70_p
ng.rf.c3d7d8255188dc1efebf7942bc619156.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_70_p
ng.rf.c3d7d8255188dc1efebf7942bc619156.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_83_p
ng.rf.eb1d6c4bf4bbc2381376ba9355b27e60.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_83_p
ng.rf.eb1d6c4bf4bbc2381376ba9355b27e60.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_91_p
ng.rf.196055d6d7a03f46bd35d059b0e83ecc.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_91_p
ng.rf.196055d6d7a03f46bd35d059b0e83ecc.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_92_p
ng.rf.765e0416f8d0ea69c073449b1de3bb0b.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_92_p

```
ng.rf.765e0416f8d0ea69c073449b1de3bb0b.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_94_p
ng.rf.7a021c1e6a04bddde8842e9f75668e98.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_94_p
ng.rf.7a021c1e6a04bddde8842e9f75668e98.xml
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_99_p
ng.rf.cf03be4da07bc70bd160da1a4a6d3836.jpg
    inflating: ./PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid/skca_shiplabel_99_p
ng.rf.cf03be4da07bc70bd160da1a4a6d3836.xml
```

```python
[4]: import os

     # Specify the path to the main directory containing subdirectories for train,
     ↪valid, and test
     main_directory = "/content/PASCALVOC_DOWNSAMPLED/FasterRcnnDataset"

     # Get the list of subdirectories (train, valid, test) in the main directory
     subdirectories = [d for d in os.listdir(main_directory) if os.path.isdir(os.
     ↪path.join(main_directory, d))]

     # Loop through each subdirectory and count the number of files
     for subdirectory in subdirectories:
         subdirectory_path = os.path.join(main_directory, subdirectory)
         file_list = os.listdir(subdirectory_path)
         file_count = len(file_list)
         print(f"Number of files in {subdirectory} directory: {file_count}")
```

```
Number of files in test directory: 3000
Number of files in train directory: 13998
Number of files in valid directory: 3006
```

```
[5]: !unzip /content/gdrive/MyDrive/THESIS1/MODEL/
     ↪fastercnn-pytorch-training-pipeline.zip -d .
```

```
Archive:  /content/gdrive/MyDrive/THESIS1/MODEL/fastercnn-pytorch-training-
pipeline.zip
   creating: ./fastercnn-pytorch-training-pipeline/
   creating: ./fastercnn-pytorch-training-pipeline/.git/
   creating: ./fastercnn-pytorch-training-pipeline/data/
   creating: ./fastercnn-pytorch-training-pipeline/data_configs/
   creating: ./fastercnn-pytorch-training-pipeline/docs/
   creating: ./fastercnn-pytorch-training-pipeline/example_test_data/
   creating: ./fastercnn-pytorch-training-pipeline/models/
   creating: ./fastercnn-pytorch-training-pipeline/notebook_examples/
   creating: ./fastercnn-pytorch-training-pipeline/readme_images/
   creating: ./fastercnn-pytorch-training-pipeline/torch_utils/
   creating: ./fastercnn-pytorch-training-pipeline/utils/
  inflating: ./fastercnn-pytorch-training-pipeline/onnx_inference_image.py
```

```
inflating: ./fastercnn-pytorch-training-pipeline/_config.yml
inflating: ./fastercnn-pytorch-training-pipeline/inference_video.py
inflating: ./fastercnn-pytorch-training-pipeline/export.py
inflating: ./fastercnn-pytorch-training-pipeline/onnx_inference_video.py
inflating: ./fastercnn-pytorch-training-pipeline/inference.py
inflating: ./fastercnn-pytorch-training-pipeline/datasets.py
inflating: ./fastercnn-pytorch-training-pipeline/requirements.txt
inflating: ./fastercnn-pytorch-training-pipeline/.gitignore
inflating: ./fastercnn-pytorch-training-pipeline/__init__.py
inflating: ./fastercnn-pytorch-training-pipeline/eval.py
inflating: ./fastercnn-pytorch-training-pipeline/README.md
inflating: ./fastercnn-pytorch-training-pipeline/train.py
inflating: ./fastercnn-pytorch-training-pipeline/LICENSE
 creating: ./fastercnn-pytorch-training-pipeline/.git/branches/
 creating: ./fastercnn-pytorch-training-pipeline/.git/hooks/
 creating: ./fastercnn-pytorch-training-pipeline/.git/info/
 creating: ./fastercnn-pytorch-training-pipeline/.git/logs/
 creating: ./fastercnn-pytorch-training-pipeline/.git/objects/
 creating: ./fastercnn-pytorch-training-pipeline/.git/refs/
inflating: ./fastercnn-pytorch-training-pipeline/.git/index
inflating: ./fastercnn-pytorch-training-pipeline/.git/HEAD
inflating: ./fastercnn-pytorch-training-pipeline/.git/config
inflating: ./fastercnn-pytorch-training-pipeline/.git/description
inflating: ./fastercnn-pytorch-training-pipeline/.git/packed-refs
inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/pre-push.sample
inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/pre-rebase.sample
inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/push-to-
checkout.sample
inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/pre-commit.sample
inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/post-update.sample
inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/pre-receive.sample
inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/commit-msg.sample
inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/applypatch-
msg.sample
inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/fsmonitor-
watchman.sample
inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/update.sample
inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/prepare-commit-
msg.sample
inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/pre-merge-
commit.sample
inflating: ./fastercnn-pytorch-training-pipeline/.git/hooks/pre-
applypatch.sample
 creating: ./fastercnn-pytorch-training-pipeline/.git/refs/heads/
 creating: ./fastercnn-pytorch-training-pipeline/.git/refs/remotes/
 creating: ./fastercnn-pytorch-training-pipeline/.git/refs/tags/
inflating: ./fastercnn-pytorch-training-pipeline/.git/refs/heads/main
 creating: ./fastercnn-pytorch-training-pipeline/.git/refs/remotes/origin/
```

```
  inflating: ./fastercnn-pytorch-training-pipeline/.git/refs/remotes/origin/HEAD
   creating: ./fastercnn-pytorch-training-pipeline/.git/objects/info/
   creating: ./fastercnn-pytorch-training-pipeline/.git/objects/pack/
  inflating: ./fastercnn-pytorch-training-
pipeline/.git/objects/pack/pack-85d070a9604f4776d9edb538f8785ae27fceb9f4.pack
  inflating: ./fastercnn-pytorch-training-
pipeline/.git/objects/pack/pack-85d070a9604f4776d9edb538f8785ae27fceb9f4.idx
   creating: ./fastercnn-pytorch-training-pipeline/.git/logs/refs/
  inflating: ./fastercnn-pytorch-training-pipeline/.git/logs/HEAD
   creating: ./fastercnn-pytorch-training-pipeline/.git/logs/refs/heads/
   creating: ./fastercnn-pytorch-training-pipeline/.git/logs/refs/remotes/
  inflating: ./fastercnn-pytorch-training-pipeline/.git/logs/refs/heads/main
   creating: ./fastercnn-pytorch-training-
pipeline/.git/logs/refs/remotes/origin/
  inflating: ./fastercnn-pytorch-training-
pipeline/.git/logs/refs/remotes/origin/HEAD
  inflating: ./fastercnn-pytorch-training-pipeline/.git/info/exclude
  inflating: ./fastercnn-pytorch-training-
pipeline/notebook_examples/custom_faster_rcnn_training_colab.ipynb
  inflating: ./fastercnn-pytorch-training-
pipeline/notebook_examples/custom_faster_rcnn_training_kaggle.ipynb
  inflating: ./fastercnn-pytorch-training-
pipeline/notebook_examples/visualizations.ipynb
  inflating: ./fastercnn-pytorch-training-pipeline/torch_utils/coco_eval.py
  inflating: ./fastercnn-pytorch-training-pipeline/torch_utils/engine.py
  inflating: ./fastercnn-pytorch-training-pipeline/torch_utils/coco_utils.py
  inflating: ./fastercnn-pytorch-training-pipeline/torch_utils/__init__.py
  inflating: ./fastercnn-pytorch-training-pipeline/torch_utils/README.md
  inflating: ./fastercnn-pytorch-training-pipeline/torch_utils/utils.py
  inflating: ./fastercnn-pytorch-training-pipeline/data/README.md
  inflating: ./fastercnn-pytorch-training-
pipeline/data_configs/test_image_config.yaml
  inflating: ./fastercnn-pytorch-training-pipeline/data_configs/smoke.yaml
  inflating: ./fastercnn-pytorch-training-pipeline/data_configs/aquarium.yaml
  inflating: ./fastercnn-pytorch-training-pipeline/data_configs/trash_icra.yaml
  inflating: ./fastercnn-pytorch-training-pipeline/data_configs/coco128.yaml
  inflating: ./fastercnn-pytorch-training-
pipeline/data_configs/test_video_config.yaml
  inflating: ./fastercnn-pytorch-training-pipeline/data_configs/coco.yaml
  inflating: ./fastercnn-pytorch-training-pipeline/data_configs/gtsdb.yaml
  inflating: ./fastercnn-pytorch-training-pipeline/data_configs/voc.yaml
  inflating: ./fastercnn-pytorch-training-pipeline/docs/upcoming_updates.md
  inflating: ./fastercnn-pytorch-training-pipeline/docs/updates.md
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_efficientnet_b0.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_regnet_y_400mf.py
  inflating: ./fastercnn-pytorch-training-
```

```
pipeline/models/fasterrcnn_resnet101.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_squeezenet1_1_small_head.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mobilenetv3_large_320_fpn.py
  inflating: ./fastercnn-pytorch-training-pipeline/models/fasterrcnn_nano.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_convnext_tiny.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mobilenetv3_large_fpn.py
  inflating: ./fastercnn-pytorch-training-pipeline/models/fasterrcnn_darknet.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mini_squeezenet1_1_tiny_head.py
  inflating: ./fastercnn-pytorch-training-pipeline/models/fasterrcnn_vgg16.py
  inflating: ./fastercnn-pytorch-training-pipeline/models/layers.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mbv3_large.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mini_darknet_nano_head.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mini_darknet.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_resnet152.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_resnet50_fpn_v2.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_squeezenet1_1.py
  inflating: ./fastercnn-pytorch-training-pipeline/models/__init__.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_vitdet_tiny.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mobilevit_xxs.py
  inflating: ./fastercnn-pytorch-training-pipeline/models/fasterrcnn_resnet18.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_efficientnet_b4.py
  inflating: ./fastercnn-pytorch-training-pipeline/models/model_summary.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_squeezenet1_0.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_custom_resnet.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mbv3_small_nano_head.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_resnet50_fpn.py
  inflating: ./fastercnn-pytorch-training-pipeline/models/utils.py
  inflating: ./fastercnn-pytorch-training-pipeline/models/fasterrcnn_vitdet.py
  inflating: ./fastercnn-pytorch-training-
pipeline/models/create_fasterrcnn_model.py
```

```
   inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_convnext_small.py
   inflating: ./fastercnn-pytorch-training-
pipeline/models/fasterrcnn_mini_squeezenet1_1_small_head.py
   inflating: ./fastercnn-pytorch-training-
pipeline/readme_images/vs-2017-annotated.jpg
   inflating: ./fastercnn-pytorch-training-pipeline/readme_images/gif_1.gif
   inflating: ./fastercnn-pytorch-training-pipeline/readme_images/vs-2017.png
   inflating: ./fastercnn-pytorch-training-pipeline/utils/general.py
   inflating: ./fastercnn-pytorch-training-pipeline/utils/annotations.py
   inflating: ./fastercnn-pytorch-training-pipeline/utils/logging.py
   inflating: ./fastercnn-pytorch-training-pipeline/utils/transforms.py
   inflating: ./fastercnn-pytorch-training-pipeline/utils/validate.py
   inflating: ./fastercnn-pytorch-training-pipeline/utils/__init__.py
   inflating: ./fastercnn-pytorch-training-pipeline/example_test_data/image_2.jpg
   inflating: ./fastercnn-pytorch-training-pipeline/example_test_data/image_1.jpg
   inflating: ./fastercnn-pytorch-training-pipeline/example_test_data/video_1.mp4
   inflating: ./fastercnn-pytorch-training-pipeline/example_test_data/README.md
```

[6]: `!pip install -r ./fastercnn-pytorch-training-pipeline/requirements.txt`

```
Requirement already satisfied: albumentations>=1.1.0 in
/usr/local/lib/python3.10/dist-packages (from -r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 2)) (1.3.1)
Requirement already satisfied: ipython in /usr/local/lib/python3.10/dist-
packages (from -r ./fastercnn-pytorch-training-pipeline/requirements.txt (line
3)) (7.34.0)
Collecting jupyter (from -r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 4))
  Downloading jupyter-1.0.0-py2.py3-none-any.whl (2.7 kB)
Requirement already satisfied: matplotlib in /usr/local/lib/python3.10/dist-
packages (from -r ./fastercnn-pytorch-training-pipeline/requirements.txt (line
5)) (3.7.1)
Requirement already satisfied: opencv-python>=4.1.1.26 in
/usr/local/lib/python3.10/dist-packages (from -r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 6)) (4.8.0.76)
Requirement already satisfied: Pillow in /usr/local/lib/python3.10/dist-packages
(from -r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 8))
(9.4.0)
Requirement already satisfied: PyYAML in /usr/local/lib/python3.10/dist-packages
(from -r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 9))
(6.0.1)
Requirement already satisfied: scikit-image in /usr/local/lib/python3.10/dist-
packages (from -r ./fastercnn-pytorch-training-pipeline/requirements.txt (line
10)) (0.19.3)
Requirement already satisfied: scikit-learn in /usr/local/lib/python3.10/dist-
packages (from -r ./fastercnn-pytorch-training-pipeline/requirements.txt (line
11)) (1.2.2)
```

```
Requirement already satisfied: scipy in /usr/local/lib/python3.10/dist-packages
(from -r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 12))
(1.11.4)
Requirement already satisfied: torch>=1.12.0 in /usr/local/lib/python3.10/dist-
packages (from -r ./fastercnn-pytorch-training-pipeline/requirements.txt (line
13)) (2.1.0+cu118)
Requirement already satisfied: torchvision>=0.13.0 in
/usr/local/lib/python3.10/dist-packages (from -r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 14)) (0.16.0+cu118)
Requirement already satisfied: numpy in /usr/local/lib/python3.10/dist-packages
(from -r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 15))
(1.23.5)
Collecting protobuf<=3.20.1 (from -r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 16))
  Downloading
protobuf-3.20.1-cp310-cp310-manylinux_2_12_x86_64.manylinux2010_x86_64.whl (1.1
MB)
                              1.1/1.1 MB
11.0 MB/s eta 0:00:00
Requirement already satisfied: pandas in /usr/local/lib/python3.10/dist-
packages (from -r ./fastercnn-pytorch-training-pipeline/requirements.txt (line
17)) (1.5.3)
Requirement already satisfied: tqdm in /usr/local/lib/python3.10/dist-packages
(from -r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 18))
(4.66.1)
Collecting deep-sort-realtime (from -r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 19))
  Downloading deep_sort_realtime-1.3.2-py3-none-any.whl (8.4 MB)
                              8.4/8.4 MB
46.2 MB/s eta 0:00:00
Collecting wandb (from -r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 22))
  Downloading wandb-0.16.1-py3-none-any.whl (2.1 MB)
                              2.1/2.1 MB
83.7 MB/s eta 0:00:00
Requirement already satisfied: tensorboard in
/usr/local/lib/python3.10/dist-packages (from -r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 23)) (2.14.1)
Collecting torchinfo (from -r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 26))
  Downloading torchinfo-1.8.0-py3-none-any.whl (23 kB)
Requirement already satisfied: pycocotools>=2.0.2 in
/usr/local/lib/python3.10/dist-packages (from -r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 29)) (2.0.7)
Collecting setuptools==59.5.0 (from -r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 30))
  Downloading setuptools-59.5.0-py3-none-any.whl (952 kB)
```

952.4/952.4

kB 74.4 MB/s eta 0:00:00
Collecting torchmetrics (from -r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 31))
  Downloading torchmetrics-1.2.1-py3-none-any.whl (806 kB)
                              806.1/806.1

kB 70.0 MB/s eta 0:00:00
Collecting vision_transformers (from -r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 34))
  Downloading vision_transformers-0.1.1.0.tar.gz (38 kB)
  Preparing metadata (setup.py) … done
Requirement already satisfied: qudida>=0.0.4 in /usr/local/lib/python3.10/dist-packages (from albumentations>=1.1.0->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 2)) (0.0.4)
Requirement already satisfied: opencv-python-headless>=4.1.1 in /usr/local/lib/python3.10/dist-packages (from albumentations>=1.1.0->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 2)) (4.8.1.78)
Collecting jedi>=0.16 (from ipython->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 3))
  Downloading jedi-0.19.1-py2.py3-none-any.whl (1.6 MB)
                              1.6/1.6 MB
97.1 MB/s eta 0:00:00
Requirement already satisfied: decorator in /usr/local/lib/python3.10/dist-packages (from ipython->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (4.4.2)
Requirement already satisfied: pickleshare in /usr/local/lib/python3.10/dist-packages (from ipython->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (0.7.5)
Requirement already satisfied: traitlets>=4.2 in /usr/local/lib/python3.10/dist-packages (from ipython->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (5.7.1)
Requirement already satisfied: prompt-toolkit!=3.0.0,!=3.0.1,<3.1.0,>=2.0.0 in /usr/local/lib/python3.10/dist-packages (from ipython->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (3.0.41)
Requirement already satisfied: pygments in /usr/local/lib/python3.10/dist-packages (from ipython->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (2.16.1)
Requirement already satisfied: backcall in /usr/local/lib/python3.10/dist-packages (from ipython->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (0.2.0)
Requirement already satisfied: matplotlib-inline in /usr/local/lib/python3.10/dist-packages (from ipython->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (0.1.6)
Requirement already satisfied: pexpect>4.3 in /usr/local/lib/python3.10/dist-packages (from ipython->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (4.9.0)

Requirement already satisfied: notebook in /usr/local/lib/python3.10/dist-packages (from jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (6.5.5)
Collecting qtconsole (from jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4))
  Downloading qtconsole-5.5.1-py3-none-any.whl (123 kB)
                          123.4/123.4

kB 19.3 MB/s eta 0:00:00
Requirement already satisfied: jupyter-console in /usr/local/lib/python3.10/dist-packages (from jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (6.1.0)
Requirement already satisfied: nbconvert in /usr/local/lib/python3.10/dist-packages (from jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (6.5.4)
Requirement already satisfied: ipykernel in /usr/local/lib/python3.10/dist-packages (from jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (5.5.6)
Requirement already satisfied: ipywidgets in /usr/local/lib/python3.10/dist-packages (from jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (7.7.1)
Requirement already satisfied: contourpy>=1.0.1 in /usr/local/lib/python3.10/dist-packages (from matplotlib->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 5)) (1.2.0)
Requirement already satisfied: cycler>=0.10 in /usr/local/lib/python3.10/dist-packages (from matplotlib->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 5)) (0.12.1)
Requirement already satisfied: fonttools>=4.22.0 in /usr/local/lib/python3.10/dist-packages (from matplotlib->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 5)) (4.45.1)
Requirement already satisfied: kiwisolver>=1.0.1 in /usr/local/lib/python3.10/dist-packages (from matplotlib->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 5)) (1.4.5)
Requirement already satisfied: packaging>=20.0 in /usr/local/lib/python3.10/dist-packages (from matplotlib->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 5)) (23.2)
Requirement already satisfied: pyparsing>=2.3.1 in /usr/local/lib/python3.10/dist-packages (from matplotlib->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 5)) (3.1.1)
Requirement already satisfied: python-dateutil>=2.7 in /usr/local/lib/python3.10/dist-packages (from matplotlib->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 5)) (2.8.2)
Requirement already satisfied: networkx>=2.2 in /usr/local/lib/python3.10/dist-packages (from scikit-image->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 10)) (3.2.1)
Requirement already satisfied: imageio>=2.4.1 in /usr/local/lib/python3.10/dist-packages (from scikit-image->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 10)) (2.31.6)

Requirement already satisfied: tifffile>=2019.7.26 in
/usr/local/lib/python3.10/dist-packages (from scikit-image->-r ./fastercnn-
pytorch-training-pipeline/requirements.txt (line 10)) (2023.9.26)
Requirement already satisfied: PyWavelets>=1.1.1 in
/usr/local/lib/python3.10/dist-packages (from scikit-image->-r ./fastercnn-
pytorch-training-pipeline/requirements.txt (line 10)) (1.5.0)
Requirement already satisfied: joblib>=1.1.1 in /usr/local/lib/python3.10/dist-
packages (from scikit-learn->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 11)) (1.3.2)
Requirement already satisfied: threadpoolctl>=2.0.0 in
/usr/local/lib/python3.10/dist-packages (from scikit-learn->-r ./fastercnn-
pytorch-training-pipeline/requirements.txt (line 11)) (3.2.0)
Requirement already satisfied: filelock in /usr/local/lib/python3.10/dist-
packages (from torch>=1.12.0->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 13)) (3.13.1)
Requirement already satisfied: typing-extensions in
/usr/local/lib/python3.10/dist-packages (from torch>=1.12.0->-r ./fastercnn-
pytorch-training-pipeline/requirements.txt (line 13)) (4.5.0)
Requirement already satisfied: sympy in /usr/local/lib/python3.10/dist-packages
(from torch>=1.12.0->-r ./fastercnn-pytorch-training-pipeline/requirements.txt
(line 13)) (1.12)
Requirement already satisfied: jinja2 in /usr/local/lib/python3.10/dist-packages
(from torch>=1.12.0->-r ./fastercnn-pytorch-training-pipeline/requirements.txt
(line 13)) (3.1.2)
Requirement already satisfied: fsspec in /usr/local/lib/python3.10/dist-packages
(from torch>=1.12.0->-r ./fastercnn-pytorch-training-pipeline/requirements.txt
(line 13)) (2023.6.0)
Requirement already satisfied: triton==2.1.0 in /usr/local/lib/python3.10/dist-
packages (from torch>=1.12.0->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 13)) (2.1.0)
Requirement already satisfied: requests in /usr/local/lib/python3.10/dist-
packages (from torchvision>=0.13.0->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 14)) (2.31.0)
Requirement already satisfied: pytz>=2020.1 in /usr/local/lib/python3.10/dist-
packages (from pandas->-r ./fastercnn-pytorch-training-pipeline/requirements.txt
(line 17)) (2023.3.post1)
Requirement already satisfied: Click!=8.0.0,>=7.1 in
/usr/local/lib/python3.10/dist-packages (from wandb->-r ./fastercnn-pytorch-
training-pipeline/requirements.txt (line 22)) (8.1.7)
Collecting GitPython!=3.1.29,>=1.0.0 (from wandb->-r ./fastercnn-pytorch-
training-pipeline/requirements.txt (line 22))
  Downloading GitPython-3.1.40-py3-none-any.whl (190 kB)
                        190.6/190.6

kB 28.1 MB/s eta 0:00:00
Requirement already satisfied: psutil>=5.0.0 in
/usr/local/lib/python3.10/dist-packages (from wandb->-r ./fastercnn-pytorch-
training-pipeline/requirements.txt (line 22)) (5.9.5)

218

```
Collecting sentry-sdk>=1.0.0 (from wandb->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 22))
  Downloading sentry_sdk-1.38.0-py2.py3-none-any.whl (252 kB)
                            252.8/252.8

kB 35.2 MB/s eta 0:00:00
Collecting docker-pycreds>=0.4.0 (from wandb->-r ./fastercnn-pytorch-
training-pipeline/requirements.txt (line 22))
  Downloading docker_pycreds-0.4.0-py2.py3-none-any.whl (9.0 kB)
Collecting setproctitle (from wandb->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 22))
  Downloading setproctitle-1.3.3-cp310-cp310-manylinux_2_5_x86_64.manylinux1_x86
_64.manylinux_2_17_x86_64.manylinux2014_x86_64.whl (30 kB)
Requirement already satisfied: appdirs>=1.4.3 in /usr/local/lib/python3.10/dist-
packages (from wandb->-r ./fastercnn-pytorch-training-pipeline/requirements.txt
(line 22)) (1.4.4)
Requirement already satisfied: absl-py>=0.4 in /usr/local/lib/python3.10/dist-
packages (from tensorboard->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 23)) (1.4.0)
Requirement already satisfied: grpcio>=1.48.2 in /usr/local/lib/python3.10/dist-
packages (from tensorboard->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 23)) (1.59.3)
Requirement already satisfied: google-auth<3,>=1.6.3 in
/usr/local/lib/python3.10/dist-packages (from tensorboard->-r ./fastercnn-
pytorch-training-pipeline/requirements.txt (line 23)) (2.17.3)
Requirement already satisfied: google-auth-oauthlib<1.1,>=0.5 in
/usr/local/lib/python3.10/dist-packages (from tensorboard->-r ./fastercnn-
pytorch-training-pipeline/requirements.txt (line 23)) (1.0.0)
Requirement already satisfied: markdown>=2.6.8 in
/usr/local/lib/python3.10/dist-packages (from tensorboard->-r ./fastercnn-
pytorch-training-pipeline/requirements.txt (line 23)) (3.5.1)
Requirement already satisfied: six>1.9 in /usr/local/lib/python3.10/dist-
packages (from tensorboard->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 23)) (1.16.0)
Requirement already satisfied: tensorboard-data-server<0.8.0,>=0.7.0 in
/usr/local/lib/python3.10/dist-packages (from tensorboard->-r ./fastercnn-
pytorch-training-pipeline/requirements.txt (line 23)) (0.7.2)
Requirement already satisfied: werkzeug>=1.0.1 in
/usr/local/lib/python3.10/dist-packages (from tensorboard->-r ./fastercnn-
pytorch-training-pipeline/requirements.txt (line 23)) (3.0.1)
Collecting lightning-utilities>=0.8.0 (from torchmetrics->-r ./fastercnn-
pytorch-training-pipeline/requirements.txt (line 31))
  Downloading lightning_utilities-0.10.0-py3-none-any.whl (24 kB)
Collecting gitdb<5,>=4.0.1 (from GitPython!=3.1.29,>=1.0.0->wandb->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 22))
  Downloading gitdb-4.0.11-py3-none-any.whl (62 kB)
                            62.7/62.7 kB
8.8 MB/s eta 0:00:00
```

Requirement already satisfied: cachetools<6.0,>=2.0.0 in
/usr/local/lib/python3.10/dist-packages (from google-
auth<3,>=1.6.3->tensorboard->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 23)) (5.3.2)
Requirement already satisfied: pyasn1-modules>=0.2.1 in
/usr/local/lib/python3.10/dist-packages (from google-
auth<3,>=1.6.3->tensorboard->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 23)) (0.3.0)
Requirement already satisfied: rsa<5,>=3.1.4 in /usr/local/lib/python3.10/dist-
packages (from google-auth<3,>=1.6.3->tensorboard->-r ./fastercnn-pytorch-
training-pipeline/requirements.txt (line 23)) (4.9)
Requirement already satisfied: requests-oauthlib>=0.7.0 in
/usr/local/lib/python3.10/dist-packages (from google-auth-
oauthlib<1.1,>=0.5->tensorboard->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 23)) (1.3.1)
Requirement already satisfied: parso<0.9.0,>=0.8.3 in
/usr/local/lib/python3.10/dist-packages (from jedi>=0.16->ipython->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (0.8.3)
Requirement already satisfied: ptyprocess>=0.5 in
/usr/local/lib/python3.10/dist-packages (from pexpect>4.3->ipython->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (0.7.0)
Requirement already satisfied: wcwidth in /usr/local/lib/python3.10/dist-
packages (from prompt-toolkit!=3.0.0,!=3.0.1,<3.1.0,>=2.0.0->ipython->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 3)) (0.2.12)
Requirement already satisfied: charset-normalizer<4,>=2 in
/usr/local/lib/python3.10/dist-packages (from requests->torchvision>=0.13.0->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 14)) (3.3.2)
Requirement already satisfied: idna<4,>=2.5 in /usr/local/lib/python3.10/dist-
packages (from requests->torchvision>=0.13.0->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 14)) (3.6)
Requirement already satisfied: urllib3<3,>=1.21.1 in
/usr/local/lib/python3.10/dist-packages (from requests->torchvision>=0.13.0->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 14)) (2.0.7)
Requirement already satisfied: certifi>=2017.4.17 in
/usr/local/lib/python3.10/dist-packages (from requests->torchvision>=0.13.0->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 14)) (2023.11.17)
Requirement already satisfied: MarkupSafe>=2.1.1 in
/usr/local/lib/python3.10/dist-packages (from werkzeug>=1.0.1->tensorboard->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 23)) (2.1.3)
Requirement already satisfied: ipython-genutils in
/usr/local/lib/python3.10/dist-packages (from ipykernel->jupyter->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.2.0)
Requirement already satisfied: jupyter-client in /usr/local/lib/python3.10/dist-
packages (from ipykernel->jupyter->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (6.1.12)
Requirement already satisfied: tornado>=4.2 in /usr/local/lib/python3.10/dist-
packages (from ipykernel->jupyter->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (6.3.2)

Requirement already satisfied: widgetsnbextension~=3.6.0 in
/usr/local/lib/python3.10/dist-packages (from ipywidgets->jupyter->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (3.6.6)
Requirement already satisfied: jupyterlab-widgets>=1.0.0 in
/usr/local/lib/python3.10/dist-packages (from ipywidgets->jupyter->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (3.0.9)
Requirement already satisfied: lxml in /usr/local/lib/python3.10/dist-packages
(from nbconvert->jupyter->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (4.9.3)
Requirement already satisfied: beautifulsoup4 in /usr/local/lib/python3.10/dist-
packages (from nbconvert->jupyter->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (4.11.2)
Requirement already satisfied: bleach in /usr/local/lib/python3.10/dist-packages
(from nbconvert->jupyter->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (6.1.0)
Requirement already satisfied: defusedxml in /usr/local/lib/python3.10/dist-
packages (from nbconvert->jupyter->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (0.7.1)
Requirement already satisfied: entrypoints>=0.2.2 in
/usr/local/lib/python3.10/dist-packages (from nbconvert->jupyter->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.4)
Requirement already satisfied: jupyter-core>=4.7 in
/usr/local/lib/python3.10/dist-packages (from nbconvert->jupyter->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (5.5.0)
Requirement already satisfied: jupyterlab-pygments in
/usr/local/lib/python3.10/dist-packages (from nbconvert->jupyter->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.3.0)
Requirement already satisfied: mistune<2,>=0.8.1 in
/usr/local/lib/python3.10/dist-packages (from nbconvert->jupyter->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.8.4)
Requirement already satisfied: nbclient>=0.5.0 in
/usr/local/lib/python3.10/dist-packages (from nbconvert->jupyter->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.9.0)
Requirement already satisfied: nbformat>=5.1 in /usr/local/lib/python3.10/dist-
packages (from nbconvert->jupyter->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (5.9.2)
Requirement already satisfied: pandocfilters>=1.4.1 in
/usr/local/lib/python3.10/dist-packages (from nbconvert->jupyter->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (1.5.0)
Requirement already satisfied: tinycss2 in /usr/local/lib/python3.10/dist-
packages (from nbconvert->jupyter->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (1.2.1)
Requirement already satisfied: pyzmq<25,>=17 in /usr/local/lib/python3.10/dist-
packages (from notebook->jupyter->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (23.2.1)
Requirement already satisfied: argon2-cffi in /usr/local/lib/python3.10/dist-
packages (from notebook->jupyter->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (23.1.0)

Requirement already satisfied: nest-asyncio>=1.5 in
/usr/local/lib/python3.10/dist-packages (from notebook->jupyter->-r ./fastercnn-
pytorch-training-pipeline/requirements.txt (line 4)) (1.5.8)
Requirement already satisfied: Send2Trash>=1.8.0 in
/usr/local/lib/python3.10/dist-packages (from notebook->jupyter->-r ./fastercnn-
pytorch-training-pipeline/requirements.txt (line 4)) (1.8.2)
Requirement already satisfied: terminado>=0.8.3 in
/usr/local/lib/python3.10/dist-packages (from notebook->jupyter->-r ./fastercnn-
pytorch-training-pipeline/requirements.txt (line 4)) (0.18.0)
Requirement already satisfied: prometheus-client in
/usr/local/lib/python3.10/dist-packages (from notebook->jupyter->-r ./fastercnn-
pytorch-training-pipeline/requirements.txt (line 4)) (0.19.0)
Requirement already satisfied: nbclassic>=0.4.7 in
/usr/local/lib/python3.10/dist-packages (from notebook->jupyter->-r ./fastercnn-
pytorch-training-pipeline/requirements.txt (line 4)) (1.0.0)
Collecting qtpy>=2.4.0 (from qtconsole->jupyter->-r ./fastercnn-pytorch-
training-pipeline/requirements.txt (line 4))
  Downloading QtPy-2.4.1-py3-none-any.whl (93 kB)
                            93.5/93.5 kB
13.9 MB/s eta 0:00:00
Requirement already satisfied: mpmath>=0.19 in
/usr/local/lib/python3.10/dist-packages (from sympy->torch>=1.12.0->-r
./fastercnn-pytorch-training-pipeline/requirements.txt (line 13)) (1.3.0)
Collecting smmap<6,>=3.0.1 (from
gitdb<5,>=4.0.1->GitPython!=3.1.29,>=1.0.0->wandb->-r ./fastercnn-pytorch-
training-pipeline/requirements.txt (line 22))
  Downloading smmap-5.0.1-py3-none-any.whl (24 kB)
Requirement already satisfied: platformdirs>=2.5 in
/usr/local/lib/python3.10/dist-packages (from jupyter-
core>=4.7->nbconvert->jupyter->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (4.0.0)
Requirement already satisfied: jupyter-server>=1.8 in
/usr/local/lib/python3.10/dist-packages (from
nbclassic>=0.4.7->notebook->jupyter->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (1.24.0)
Requirement already satisfied: notebook-shim>=0.2.3 in
/usr/local/lib/python3.10/dist-packages (from
nbclassic>=0.4.7->notebook->jupyter->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (0.2.3)
Requirement already satisfied: fastjsonschema in /usr/local/lib/python3.10/dist-
packages (from nbformat>=5.1->nbconvert->jupyter->-r ./fastercnn-pytorch-
training-pipeline/requirements.txt (line 4)) (2.19.0)
Requirement already satisfied: jsonschema>=2.6 in
/usr/local/lib/python3.10/dist-packages (from
nbformat>=5.1->nbconvert->jupyter->-r ./fastercnn-pytorch-training-
pipeline/requirements.txt (line 4)) (4.19.2)
Requirement already satisfied: pyasn1<0.6.0,>=0.4.6 in
/usr/local/lib/python3.10/dist-packages (from pyasn1-modules>=0.2.1->google-

auth<3,>=1.6.3->tensorboard->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 23)) (0.5.1)
Requirement already satisfied: oauthlib>=3.0.0 in /usr/local/lib/python3.10/dist-packages (from requests-oauthlib>=0.7.0->google-auth-oauthlib<1.1,>=0.5->tensorboard->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 23)) (3.2.2)
Requirement already satisfied: argon2-cffi-bindings in /usr/local/lib/python3.10/dist-packages (from argon2-cffi->notebook->jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (21.2.0)
Requirement already satisfied: soupsieve>1.2 in /usr/local/lib/python3.10/dist-packages (from beautifulsoup4->nbconvert->jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (2.5)
Requirement already satisfied: webencodings in /usr/local/lib/python3.10/dist-packages (from bleach->nbconvert->jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.5.1)
Requirement already satisfied: attrs>=22.2.0 in /usr/local/lib/python3.10/dist-packages (from jsonschema>=2.6->nbformat>=5.1->nbconvert->jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (23.1.0)
Requirement already satisfied: jsonschema-specifications>=2023.03.6 in /usr/local/lib/python3.10/dist-packages (from jsonschema>=2.6->nbformat>=5.1->nbconvert->jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (2023.11.2)
Requirement already satisfied: referencing>=0.28.4 in /usr/local/lib/python3.10/dist-packages (from jsonschema>=2.6->nbformat>=5.1->nbconvert->jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.31.1)
Requirement already satisfied: rpds-py>=0.7.1 in /usr/local/lib/python3.10/dist-packages (from jsonschema>=2.6->nbformat>=5.1->nbconvert->jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (0.13.2)
Requirement already satisfied: anyio<4,>=3.1.0 in /usr/local/lib/python3.10/dist-packages (from jupyter-server>=1.8->nbclassic>=0.4.7->notebook->jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (3.7.1)
Requirement already satisfied: websocket-client in /usr/local/lib/python3.10/dist-packages (from jupyter-server>=1.8->nbclassic>=0.4.7->notebook->jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (1.6.4)
Requirement already satisfied: cffi>=1.0.1 in /usr/local/lib/python3.10/dist-packages (from argon2-cffi-bindings->argon2-cffi->notebook->jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (1.16.0)
Requirement already satisfied: sniffio>=1.1 in /usr/local/lib/python3.10/dist-packages (from anyio<4,>=3.1.0->jupyter-server>=1.8->nbclassic>=0.4.7->notebook->jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (1.3.0)
Requirement already satisfied: exceptiongroup in /usr/local/lib/python3.10/dist-packages (from anyio<4,>=3.1.0->jupyter-server>=1.8->nbclassic>=0.4.7->notebook->jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (1.2.0)

223

Requirement already satisfied: pycparser in /usr/local/lib/python3.10/dist-packages (from cffi>=1.0.1->argon2-cffi-bindings->argon2-cffi->notebook->jupyter->-r ./fastercnn-pytorch-training-pipeline/requirements.txt (line 4)) (2.21)
Building wheels for collected packages: vision_transformers
  Building wheel for vision_transformers (setup.py) … done
  Created wheel for vision_transformers:
filename=vision_transformers-0.1.1.0-py3-none-any.whl size=48413
sha256=b26039326a1500e10a71f1c38d45389cbd8efc998f42f85d4992a3dc71075d35
  Stored in directory: /root/.cache/pip/wheels/02/f4/94/0a5c8d2a4fcb6aa4c590906f
fd3d52dc8edbe94262ecaa7dae
Successfully built vision_transformers
Installing collected packages: torchinfo, smmap, setuptools, setproctitle,
sentry-sdk, qtpy, protobuf, jedi, docker-pycreds, lightning-utilities, gitdb,
deep-sort-realtime, torchmetrics, GitPython, wandb, vision_transformers,
qtconsole, jupyter
  Attempting uninstall: setuptools
    Found existing installation: setuptools 67.7.2
    Uninstalling setuptools-67.7.2:
      Successfully uninstalled setuptools-67.7.2
  Attempting uninstall: protobuf
    Found existing installation: protobuf 3.20.3
    Uninstalling protobuf-3.20.3:
      Successfully uninstalled protobuf-3.20.3

```
ERROR: pip's dependency resolver does not currently take into account all
the packages that are installed. This behaviour is the source of the following
dependency conflicts.
lida 0.0.10 requires fastapi, which is not installed.
lida 0.0.10 requires kaleido, which is not installed.
lida 0.0.10 requires python-multipart, which is not installed.
lida 0.0.10 requires uvicorn, which is not installed.
arviz 0.15.1 requires setuptools>=60.0.0, but you have setuptools 59.5.0 which
is incompatible.
cvxpy 1.3.2 requires setuptools>65.5.1, but you have setuptools 59.5.0 which is
incompatible.
google-ai-generativelanguage 0.3.3 requires protobuf!=3.20.0,!=3.20.1,!=4.21.0,!
=4.21.1,!=4.21.2,!=4.21.3,!=4.21.4,!=4.21.5,<5.0.0dev,>=3.19.5, but you have
protobuf 3.20.1 which is incompatible.
google-api-core 2.11.1 requires protobuf!=3.20.0,!=3.20.1,!=4.21.0,!=4.21.1,!=4.
21.2,!=4.21.3,!=4.21.4,!=4.21.5,<5.0.0.dev0,>=3.19.5, but you have protobuf
3.20.1 which is incompatible.
google-cloud-aiplatform 1.36.4 requires protobuf!=3.20.0,!=3.20.1,!=4.21.0,!=4.2
1.1,!=4.21.2,!=4.21.3,!=4.21.4,!=4.21.5,<5.0.0dev,>=3.19.5, but you have
protobuf 3.20.1 which is incompatible.
google-cloud-bigquery 3.12.0 requires protobuf!=3.20.0,!=3.20.1,!=4.21.0,!=4.21.
1,!=4.21.2,!=4.21.3,!=4.21.4,!=4.21.5,<5.0.0dev,>=3.19.5, but you have protobuf
3.20.1 which is incompatible.
google-cloud-bigquery-connection 1.12.1 requires protobuf!=3.20.0,!=3.20.1,!=4.2
1.0,!=4.21.1,!=4.21.2,!=4.21.3,!=4.21.4,!=4.21.5,<5.0.0dev,>=3.19.5, but you
have protobuf 3.20.1 which is incompatible.
google-cloud-bigquery-storage 2.23.0 requires protobuf!=3.20.0,!=3.20.1,!=4.21.0
,!=4.21.1,!=4.21.2,!=4.21.3,!=4.21.4,!=4.21.5,<5.0.0dev,>=3.19.5, but you have
protobuf 3.20.1 which is incompatible.
google-cloud-datastore 2.15.2 requires protobuf!=3.20.0,!=3.20.1,!=4.21.0,!=4.21
.1,!=4.21.2,!=4.21.3,!=4.21.4,!=4.21.5,<5.0.0dev,>=3.19.5, but you have protobuf
3.20.1 which is incompatible.
google-cloud-firestore 2.11.1 requires protobuf!=3.20.0,!=3.20.1,!=4.21.0,!=4.21
.1,!=4.21.2,!=4.21.3,!=4.21.4,!=4.21.5,<5.0.0dev,>=3.19.5, but you have protobuf
3.20.1 which is incompatible.
google-cloud-functions 1.13.3 requires protobuf!=3.20.0,!=3.20.1,!=4.21.0,!=4.21
```

```
pycreds-0.4.0 gitdb-4.0.11 jedi-0.19.1 jupyter-1.0.0 lightning-utilities-0.10.0
protobuf-3.20.1 qtconsole-5.5.1 qtpy-2.4.1 sentry-sdk-1.38.0 setproctitle-1.3.3
setuptools-59.5.0 smmap-5.0.1 torchinfo-1.8.0 torchmetrics-1.2.1
vision_transformers-0.1.1.0 wandb-0.16.1
```

[7]:
```
%%writefile ./fastercnn-pytorch-training-pipeline/data_configs/custom_data.yaml
# Images and labels directry should be relative to train.py
TRAIN_DIR_IMAGES: '/content/PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train'
TRAIN_DIR_LABELS: '/content/PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/train'
VALID_DIR_IMAGES: '/content/PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid'
VALID_DIR_LABELS: '/content/PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/valid'
TEST_DIR_IMAGES: '/content/PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/test'
TEST_DIR_LABELS: '/content/PASCALVOC_DOWNSAMPLED/FasterRcnnDataset/test'


# Class names.
CLASSES: ['Barcode', 'BuyerDetails', 'Face', 'QRCode', 'TrackingID']

# Number of classes (object classes + 1 for background class in Faster RCNN).
NC: 5

# Whether to save the predictions of the validation set while training.
SAVE_VALID_PREDICTION_IMAGES: True
```

Writing ./fastercnn-pytorch-training-pipeline/data_configs/custom_data.yaml

[13]:
```
!python /content/fastercnn-pytorch-training-pipeline/train.py --data /content/
fastercnn-pytorch-training-pipeline/data_configs/custom_data.yaml --epochs
20 --model fasterrcnn_resnet50_fpn_v2 --name custom_training --batch 8
--imgsz 768 --lr 0.01 -j 8 --mosaic 1.0 --seed 0 --amp  -dw  -st
```

```
2023-12-05 23:08:36.001579: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_dnn.cc:9342] Unable to
register cuDNN factory: Attempting to register factory for plugin cuDNN when one
has already been registered
2023-12-05 23:08:36.001637: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_fft.cc:609] Unable to register
cuFFT factory: Attempting to register factory for plugin cuFFT when one has
already been registered
2023-12-05 23:08:36.001666: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_blas.cc:1518] Unable to
register cuBLAS factory: Attempting to register factory for plugin cuBLAS when
one has already been registered
2023-12-05 23:08:37.206734: W
tensorflow/compiler/tf2tensorrt/utils/py_utils.cc:38] TF-TRT Warning: Could not
find TensorRT
Not using distributed mode
device cuda
```

```
Checking Labels and images…
100% 6999/6999 [00:00<00:00, 16458.68it/s]
Checking Labels and images…
100% 1503/1503 [00:00<00:00, 71835.17it/s]
Creating data loaders
Number of training samples: 6999
Number of validation samples: 1503

Building model from scratch…
==================================================================================
============================================
Layer (type (var_name))                            Input Shape
Output Shape             Param #
==================================================================================
============================================
FasterRCNN (FasterRCNN)                            [8, 3, 768, 768]
[100, 4]                 --
 GeneralizedRCNNTransform (transform)              [8, 3, 768, 768]         [8,
3, 768, 768]            --
 BackboneWithFPN (backbone)                        [8, 3, 768, 768]         [8,
256, 12, 12]            --
    IntermediateLayerGetter (body)                 [8, 3, 768, 768]         [8,
2048, 24, 24]           --
        Conv2d (conv1)                             [8, 3, 768, 768]         [8,
64, 384, 384]           (9,408)
        BatchNorm2d (bn1)                          [8, 64, 384, 384]        [8,
64, 384, 384]           (128)
        ReLU (relu)                                [8, 64, 384, 384]        [8,
64, 384, 384]           --
        MaxPool2d (maxpool)                        [8, 64, 384, 384]        [8,
64, 192, 192]           --
        Sequential (layer1)                        [8, 64, 192, 192]        [8,
256, 192, 192]          (215,808)
        Sequential (layer2)                        [8, 256, 192, 192]       [8,
512, 96, 96]            1,219,584
        Sequential (layer3)                        [8, 512, 96, 96]         [8,
1024, 48, 48]           7,098,368
        Sequential (layer4)                        [8, 1024, 48, 48]        [8,
2048, 24, 24]           14,964,736
    FeaturePyramidNetwork (fpn)                    [8, 256, 192, 192]       [8,
256, 12, 12]            --
        ModuleList (inner_blocks)                  --                       --
(recursive)
        ModuleList (layer_blocks)                  --                       --
(recursive)
        ModuleList (inner_blocks)                  --                       --
(recursive)
        ModuleList (layer_blocks)                  --                       --
```

```
(recursive)
        ModuleList (inner_blocks)              --                          --
(recursive)
        ModuleList (layer_blocks)              --                          --
(recursive)
        ModuleList (inner_blocks)              --                          --
(recursive)
        ModuleList (layer_blocks)              --                          --
(recursive)
        LastLevelMaxPool (extra_blocks)   [8, 256, 192, 192]      [8,
256, 192, 192]       --
 RegionProposalNetwork (rpn)               [8, 3, 768, 768]
[1000, 4]                --
     RPNHead (head)                        [8, 256, 192, 192]         [8,
3, 192, 192]       --
        Sequential (conv)                  [8, 256, 192, 192]         [8,
256, 192, 192]       1,180,160
        Conv2d (cls_logits)                [8, 256, 192, 192]         [8,
3, 192, 192]        771
        Conv2d (bbox_pred)                 [8, 256, 192, 192]         [8,
12, 192, 192]       3,084
        Sequential (conv)                  [8, 256, 96, 96]           [8,
256, 96, 96]          (recursive)
        Conv2d (cls_logits)                [8, 256, 96, 96]           [8,
3, 96, 96]          (recursive)
        Conv2d (bbox_pred)                 [8, 256, 96, 96]           [8,
12, 96, 96]         (recursive)
        Sequential (conv)                  [8, 256, 48, 48]           [8,
256, 48, 48]          (recursive)
        Conv2d (cls_logits)                [8, 256, 48, 48]           [8,
3, 48, 48]          (recursive)
        Conv2d (bbox_pred)                 [8, 256, 48, 48]           [8,
12, 48, 48]         (recursive)
        Sequential (conv)                  [8, 256, 24, 24]           [8,
256, 24, 24]          (recursive)
        Conv2d (cls_logits)                [8, 256, 24, 24]           [8,
3, 24, 24]          (recursive)
        Conv2d (bbox_pred)                 [8, 256, 24, 24]           [8,
12, 24, 24]         (recursive)
        Sequential (conv)                  [8, 256, 12, 12]           [8,
256, 12, 12]          (recursive)
        Conv2d (cls_logits)                [8, 256, 12, 12]           [8,
3, 12, 12]          (recursive)
        Conv2d (bbox_pred)                 [8, 256, 12, 12]           [8,
12, 12, 12]         (recursive)
     AnchorGenerator (anchor_generator)   [8, 3, 768, 768]
[147312, 4]              --
 RoIHeads (roi_heads)                      [8, 256, 192, 192]
```

228

```
[100, 4]                      --
      MultiScaleRoIAlign (box_roi_pool)          [8, 256, 192, 192]
[8000, 256, 7, 7]          --
      FastRCNNConvFCHead (box_head)              [8000, 256, 7, 7]
[8000, 1024]               --
          Conv2dNormActivation (0)               [8000, 256, 7, 7]
[8000, 256, 7, 7]          590,336
          Conv2dNormActivation (1)               [8000, 256, 7, 7]
[8000, 256, 7, 7]          590,336
          Conv2dNormActivation (2)               [8000, 256, 7, 7]
[8000, 256, 7, 7]          590,336
          Conv2dNormActivation (3)               [8000, 256, 7, 7]
[8000, 256, 7, 7]          590,336
          Flatten (4)                            [8000, 256, 7, 7]
[8000, 12544]              --
          Linear (5)                             [8000, 12544]
[8000, 1024]               12,846,080
          ReLU (6)                               [8000, 1024]
[8000, 1024]               --
      FastRCNNPredictor (box_predictor)          [8000, 1024]
[8000, 5]                  --
          Linear (cls_score)                     [8000, 1024]
[8000, 5]                  5,125
          Linear (bbox_pred)                     [8000, 1024]
[8000, 20]                 20,500
================================================================================
===============================================
Total params: 43,271,528
Trainable params: 43,046,184
Non-trainable params: 225,344
Total mult-adds (T): 2.14
================================================================================
===============================================
Input size (MB): 56.62
Forward/backward pass size (MB): 28077.18
Params size (MB): 173.09
Estimated Total Size (MB): 28306.89
================================================================================
===============================================
43,271,528 total parameters.
43,046,184 training parameters.
/usr/local/lib/python3.10/dist-packages/torch/optim/lr_scheduler.py:136:
UserWarning: Detected call of `lr_scheduler.step()` before `optimizer.step()`.
In PyTorch 1.1.0 and later, you should call them in the opposite order:
`optimizer.step()` before `lr_scheduler.step()`.  Failure to do this will result
in PyTorch skipping the first value of the learning rate schedule. See more
details at https://pytorch.org/docs/stable/optim.html#how-to-adjust-learning-
rate
```

```
  warnings.warn("Detected call of `lr_scheduler.step()` before
`optimizer.step()`. "
Epoch: [0]  [  0/875]  eta: 1:06:37  lr: 0.000021  loss: 4.0805 (4.0805)
loss_classifier: 1.7538 (1.7538)  loss_box_reg: 0.0439 (0.0439)
loss_objectness: 1.9985 (1.9985)  loss_rpn_box_reg: 0.2843 (0.2843)  time:
4.5688  data: 2.6736  max mem: 4757
Epoch: [0]  [ 59/875]  eta: 0:11:58  lr: 0.000696  loss: 0.5973 (1.3317)
loss_classifier: 0.2085 (0.6043)  loss_box_reg: 0.1274 (0.0991)
loss_objectness: 0.1086 (0.4571)  loss_rpn_box_reg: 0.1205 (0.1712)  time:
0.8320  data: 0.0126  max mem: 4960
Epoch: [0]  [118/875]  eta: 0:10:46  lr: 0.001370  loss: 0.5349 (0.9627)
loss_classifier: 0.1753 (0.4091)  loss_box_reg: 0.1888 (0.1450)
loss_objectness: 0.0634 (0.2727)  loss_rpn_box_reg: 0.0857 (0.1360)  time:
0.8197  data: 0.0125  max mem: 4960
Epoch: [0]  [177/875]  eta: 0:09:49  lr: 0.002045  loss: 0.4542 (0.8044)
loss_classifier: 0.1336 (0.3231)  loss_box_reg: 0.2040 (0.1622)
loss_objectness: 0.0422 (0.2008)  loss_rpn_box_reg: 0.0652 (0.1183)  time:
0.8302  data: 0.0128  max mem: 4960
Epoch: [0]  [236/875]  eta: 0:08:56  lr: 0.002719  loss: 0.3394 (0.7003)
loss_classifier: 0.0789 (0.2679)  loss_box_reg: 0.1478 (0.1628)
loss_objectness: 0.0359 (0.1612)  loss_rpn_box_reg: 0.0694 (0.1083)  time:
0.8260  data: 0.0129  max mem: 4960
Epoch: [0]  [295/875]  eta: 0:08:05  lr: 0.003393  loss: 0.3040 (0.6268)
loss_classifier: 0.0682 (0.2300)  loss_box_reg: 0.1251 (0.1574)
loss_objectness: 0.0266 (0.1382)  loss_rpn_box_reg: 0.0584 (0.1012)  time:
0.8263  data: 0.0129  max mem: 4960
Epoch: [0]  [354/875]  eta: 0:07:15  lr: 0.004068  loss: 0.2608 (0.5719)
loss_classifier: 0.0669 (0.2040)  loss_box_reg: 0.1177 (0.1515)
loss_objectness: 0.0258 (0.1209)  loss_rpn_box_reg: 0.0546 (0.0955)  time:
0.8257  data: 0.0133  max mem: 4960
Epoch: [0]  [413/875]  eta: 0:06:25  lr: 0.004742  loss: 0.2524 (0.5307)
loss_classifier: 0.0591 (0.1847)  loss_box_reg: 0.1017 (0.1458)
loss_objectness: 0.0307 (0.1081)  loss_rpn_box_reg: 0.0522 (0.0921)  time:
0.8279  data: 0.0137  max mem: 4960
Epoch: [0]  [472/875]  eta: 0:05:35  lr: 0.005416  loss: 0.2373 (0.4949)
loss_classifier: 0.0580 (0.1693)  loss_box_reg: 0.1004 (0.1406)
loss_objectness: 0.0164 (0.0974)  loss_rpn_box_reg: 0.0504 (0.0876)  time:
0.8286  data: 0.0133  max mem: 4960
Epoch: [0]  [531/875]  eta: 0:04:46  lr: 0.006091  loss: 0.2412 (0.4666)
loss_classifier: 0.0531 (0.1569)  loss_box_reg: 0.0948 (0.1359)
loss_objectness: 0.0192 (0.0893)  loss_rpn_box_reg: 0.0612 (0.0845)  time:
0.8280  data: 0.0132  max mem: 4960
Epoch: [0]  [590/875]  eta: 0:03:57  lr: 0.006765  loss: 0.2188 (0.4438)
loss_classifier: 0.0505 (0.1471)  loss_box_reg: 0.0877 (0.1318)
loss_objectness: 0.0195 (0.0829)  loss_rpn_box_reg: 0.0531 (0.0820)  time:
0.8288  data: 0.0135  max mem: 4960
Epoch: [0]  [649/875]  eta: 0:03:07  lr: 0.007440  loss: 0.2085 (0.4234)
loss_classifier: 0.0522 (0.1387)  loss_box_reg: 0.0919 (0.1282)
```

```
loss_objectness: 0.0186 (0.0774)  loss_rpn_box_reg: 0.0360 (0.0791)  time:
0.8256  data: 0.0130  max mem: 4960
Epoch: [0]  [708/875]  eta: 0:02:18  lr: 0.008114  loss: 0.2441 (0.4064)
loss_classifier: 0.0541 (0.1317)  loss_box_reg: 0.0973 (0.1252)
loss_objectness: 0.0180 (0.0726)  loss_rpn_box_reg: 0.0570 (0.0769)  time:
0.8269  data: 0.0135  max mem: 4960
Epoch: [0]  [767/875]  eta: 0:01:29  lr: 0.008788  loss: 0.1931 (0.3920)
loss_classifier: 0.0510 (0.1260)  loss_box_reg: 0.0912 (0.1228)
loss_objectness: 0.0146 (0.0685)  loss_rpn_box_reg: 0.0378 (0.0748)  time:
0.8299  data: 0.0135  max mem: 4960
Epoch: [0]  [826/875]  eta: 0:00:40  lr: 0.009463  loss: 0.1887 (0.3788)
loss_classifier: 0.0484 (0.1207)  loss_box_reg: 0.0875 (0.1203)
loss_objectness: 0.0169 (0.0648)  loss_rpn_box_reg: 0.0336 (0.0731)  time:
0.8276  data: 0.0138  max mem: 4960
Epoch: [0]  [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.1734 (0.3687)
loss_classifier: 0.0410 (0.1168)  loss_box_reg: 0.0784 (0.1183)
loss_objectness: 0.0146 (0.0623)  loss_rpn_box_reg: 0.0374 (0.0713)  time:
0.8131  data: 0.0127  max mem: 4960
Epoch: [0] Total time: 0:12:06 (0.8306 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:05:55  model_time: 0.9671 (0.9671)  evaluator_time:
0.0061 (0.0061)  time: 1.8893  data: 0.6820  max mem: 5014
Test:  [100/188]  eta: 0:01:24  model_time: 0.9102 (0.9191)  evaluator_time:
0.0034 (0.0034)  time: 0.9429  data: 0.0114  max mem: 5014
Test:  [187/188]  eta: 0:00:00  model_time: 0.9059 (0.9164)  evaluator_time:
0.0021 (0.0034)  time: 0.9334  data: 0.0114  max mem: 5014
Test: Total time: 0:02:59 (0.9539 s / it)
Averaged stats: model_time: 0.9059 (0.9164)  evaluator_time: 0.0021 (0.0034)
Accumulating evaluation results…
DONE (t=0.20s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.419
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.603
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.492
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.294
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.380
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.436
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.473
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.555
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.555
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.462
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.548
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.514
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
```

```
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…

BEST VALIDATION mAP: 0.41930814600009486

SAVING BEST MODEL FOR EPOCH: 1

Epoch: [1]  [  0/875]  eta: 0:35:49  lr: 0.010000  loss: 0.2228 (0.2228)
loss_classifier: 0.0645 (0.0645)  loss_box_reg: 0.0917 (0.0917)
loss_objectness: 0.0219 (0.0219)  loss_rpn_box_reg: 0.0447 (0.0447)  time:
2.4569  data: 1.4993  max mem: 5014
Epoch: [1]  [ 59/875]  eta: 0:11:31  lr: 0.010000  loss: 0.1647 (0.2024)
loss_classifier: 0.0451 (0.0537)  loss_box_reg: 0.0792 (0.0880)
loss_objectness: 0.0116 (0.0159)  loss_rpn_box_reg: 0.0317 (0.0448)  time:
0.8201  data: 0.0123  max mem: 5014
Epoch: [1]  [118/875]  eta: 0:10:30  lr: 0.010000  loss: 0.2038 (0.1977)
loss_classifier: 0.0470 (0.0514)  loss_box_reg: 0.0867 (0.0861)
loss_objectness: 0.0132 (0.0153)  loss_rpn_box_reg: 0.0325 (0.0450)  time:
0.8176  data: 0.0122  max mem: 5014
Epoch: [1]  [177/875]  eta: 0:09:37  lr: 0.010000  loss: 0.1899 (0.1947)
loss_classifier: 0.0462 (0.0507)  loss_box_reg: 0.0870 (0.0844)
loss_objectness: 0.0131 (0.0147)  loss_rpn_box_reg: 0.0377 (0.0449)  time:
0.8188  data: 0.0132  max mem: 5014
Epoch: [1]  [236/875]  eta: 0:08:47  lr: 0.010000  loss: 0.1670 (0.1945)
loss_classifier: 0.0427 (0.0504)  loss_box_reg: 0.0791 (0.0851)
loss_objectness: 0.0096 (0.0145)  loss_rpn_box_reg: 0.0379 (0.0444)  time:
0.8187  data: 0.0130  max mem: 5014
Epoch: [1]  [295/875]  eta: 0:07:58  lr: 0.010000  loss: 0.1712 (0.1941)
loss_classifier: 0.0401 (0.0499)  loss_box_reg: 0.0739 (0.0851)
loss_objectness: 0.0112 (0.0147)  loss_rpn_box_reg: 0.0359 (0.0444)  time:
0.8204  data: 0.0129  max mem: 5014
Epoch: [1]  [354/875]  eta: 0:07:09  lr: 0.010000  loss: 0.1746 (0.1935)
loss_classifier: 0.0452 (0.0495)  loss_box_reg: 0.0825 (0.0851)
loss_objectness: 0.0098 (0.0144)  loss_rpn_box_reg: 0.0331 (0.0445)  time:
0.8186  data: 0.0126  max mem: 5014
Epoch: [1]  [413/875]  eta: 0:06:20  lr: 0.010000  loss: 0.1452 (0.1901)
loss_classifier: 0.0343 (0.0487)  loss_box_reg: 0.0607 (0.0837)
loss_objectness: 0.0109 (0.0141)  loss_rpn_box_reg: 0.0399 (0.0436)  time:
0.8161  data: 0.0127  max mem: 5014
Epoch: [1]  [472/875]  eta: 0:05:31  lr: 0.010000  loss: 0.1759 (0.1885)
loss_classifier: 0.0358 (0.0480)  loss_box_reg: 0.0692 (0.0829)
loss_objectness: 0.0113 (0.0139)  loss_rpn_box_reg: 0.0377 (0.0437)  time:
0.8208  data: 0.0136  max mem: 5014
Epoch: [1]  [531/875]  eta: 0:04:42  lr: 0.010000  loss: 0.1680 (0.1870)
loss_classifier: 0.0451 (0.0475)  loss_box_reg: 0.0711 (0.0822)
loss_objectness: 0.0096 (0.0136)  loss_rpn_box_reg: 0.0306 (0.0437)  time:
0.8187  data: 0.0132  max mem: 5014
Epoch: [1]  [590/875]  eta: 0:03:54  lr: 0.010000  loss: 0.1685 (0.1857)
```

```
loss_classifier: 0.0381 (0.0468)  loss_box_reg: 0.0755 (0.0817)
loss_objectness: 0.0100 (0.0138)  loss_rpn_box_reg: 0.0393 (0.0434)  time:
0.8216  data: 0.0130  max mem: 5014
Epoch: [1]  [649/875]  eta: 0:03:05  lr: 0.010000  loss: 0.1724 (0.1851)
loss_classifier: 0.0400 (0.0465)  loss_box_reg: 0.0753 (0.0816)
loss_objectness: 0.0100 (0.0138)  loss_rpn_box_reg: 0.0383 (0.0432)  time:
0.8188  data: 0.0136  max mem: 5014
Epoch: [1]  [708/875]  eta: 0:02:17  lr: 0.010000  loss: 0.1622 (0.1839)
loss_classifier: 0.0395 (0.0461)  loss_box_reg: 0.0738 (0.0811)
loss_objectness: 0.0099 (0.0136)  loss_rpn_box_reg: 0.0412 (0.0431)  time:
0.8157  data: 0.0124  max mem: 5014
Epoch: [1]  [767/875]  eta: 0:01:28  lr: 0.010000  loss: 0.1594 (0.1827)
loss_classifier: 0.0396 (0.0459)  loss_box_reg: 0.0728 (0.0809)
loss_objectness: 0.0078 (0.0133)  loss_rpn_box_reg: 0.0313 (0.0426)  time:
0.8213  data: 0.0138  max mem: 5014
Epoch: [1]  [826/875]  eta: 0:00:40  lr: 0.010000  loss: 0.1687 (0.1823)
loss_classifier: 0.0341 (0.0455)  loss_box_reg: 0.0755 (0.0808)
loss_objectness: 0.0089 (0.0131)  loss_rpn_box_reg: 0.0512 (0.0429)  time:
0.8194  data: 0.0134  max mem: 5014
Epoch: [1]  [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.1588 (0.1814)
loss_classifier: 0.0358 (0.0452)  loss_box_reg: 0.0752 (0.0805)
loss_objectness: 0.0074 (0.0130)  loss_rpn_box_reg: 0.0376 (0.0426)  time:
0.8103  data: 0.0120  max mem: 5014
Epoch: [1] Total time: 0:11:58 (0.8208 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:05:40  model_time: 0.9625 (0.9625)  evaluator_time:
0.0060 (0.0060)  time: 1.8106  data: 0.6694  max mem: 5016
Test:  [100/188]  eta: 0:01:24  model_time: 0.9083 (0.9193)  evaluator_time:
0.0032 (0.0034)  time: 0.9418  data: 0.0119  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9065 (0.9163)  evaluator_time:
0.0022 (0.0034)  time: 0.9333  data: 0.0108  max mem: 5016
Test: Total time: 0:02:59 (0.9527 s / it)
Averaged stats: model_time: 0.9065 (0.9163)  evaluator_time: 0.0022 (0.0034)
Accumulating evaluation results…
DONE (t=0.19s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.443
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.632
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.508
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.257
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.403
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.443
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.487
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.568
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.568
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.474
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.557
```

```
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.523
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…


BEST VALIDATION mAP: 0.44282317888384587


SAVING BEST MODEL FOR EPOCH: 2


Epoch: [2]  [  0/875]  eta: 0:35:20  lr: 0.010000  loss: 0.1684 (0.1684)
loss_classifier: 0.0422 (0.0422)  loss_box_reg: 0.0878 (0.0878)
loss_objectness: 0.0097 (0.0097)  loss_rpn_box_reg: 0.0287 (0.0287)  time:
2.4234  data: 1.4444  max mem: 5016
Epoch: [2]  [ 59/875]  eta: 0:11:30  lr: 0.010000  loss: 0.1557 (0.1531)
loss_classifier: 0.0368 (0.0376)  loss_box_reg: 0.0685 (0.0720)
loss_objectness: 0.0103 (0.0092)  loss_rpn_box_reg: 0.0299 (0.0344)  time:
0.8205  data: 0.0130  max mem: 5016
Epoch: [2]  [118/875]  eta: 0:10:28  lr: 0.010000  loss: 0.1714 (0.1585)
loss_classifier: 0.0373 (0.0390)  loss_box_reg: 0.0791 (0.0744)
loss_objectness: 0.0076 (0.0096)  loss_rpn_box_reg: 0.0337 (0.0356)  time:
0.8153  data: 0.0121  max mem: 5016
Epoch: [2]  [177/875]  eta: 0:09:36  lr: 0.010000  loss: 0.1708 (0.1593)
loss_classifier: 0.0361 (0.0390)  loss_box_reg: 0.0787 (0.0749)
loss_objectness: 0.0078 (0.0093)  loss_rpn_box_reg: 0.0357 (0.0362)  time:
0.8184  data: 0.0129  max mem: 5016
Epoch: [2]  [236/875]  eta: 0:08:46  lr: 0.010000  loss: 0.1685 (0.1609)
loss_classifier: 0.0430 (0.0397)  loss_box_reg: 0.0688 (0.0749)
loss_objectness: 0.0066 (0.0095)  loss_rpn_box_reg: 0.0289 (0.0367)  time:
0.8172  data: 0.0123  max mem: 5016
Epoch: [2]  [295/875]  eta: 0:07:57  lr: 0.010000  loss: 0.1550 (0.1607)
loss_classifier: 0.0347 (0.0394)  loss_box_reg: 0.0629 (0.0741)
loss_objectness: 0.0094 (0.0094)  loss_rpn_box_reg: 0.0488 (0.0379)  time:
0.8177  data: 0.0130  max mem: 5016
Epoch: [2]  [354/875]  eta: 0:07:08  lr: 0.010000  loss: 0.1353 (0.1592)
loss_classifier: 0.0399 (0.0391)  loss_box_reg: 0.0648 (0.0736)
loss_objectness: 0.0060 (0.0091)  loss_rpn_box_reg: 0.0261 (0.0374)  time:
0.8163  data: 0.0121  max mem: 5016
Epoch: [2]  [413/875]  eta: 0:06:19  lr: 0.010000  loss: 0.1703 (0.1582)
loss_classifier: 0.0408 (0.0391)  loss_box_reg: 0.0765 (0.0734)
loss_objectness: 0.0080 (0.0090)  loss_rpn_box_reg: 0.0363 (0.0367)  time:
0.8173  data: 0.0126  max mem: 5016
Epoch: [2]  [472/875]  eta: 0:05:30  lr: 0.010000  loss: 0.1453 (0.1566)
loss_classifier: 0.0318 (0.0387)  loss_box_reg: 0.0666 (0.0728)
loss_objectness: 0.0059 (0.0090)  loss_rpn_box_reg: 0.0311 (0.0362)  time:
0.8188  data: 0.0139  max mem: 5016
```

```
Epoch: [2]  [531/875]  eta: 0:04:42  lr: 0.010000  loss: 0.1273 (0.1549)
loss_classifier: 0.0294 (0.0382)  loss_box_reg: 0.0654 (0.0723)
loss_objectness: 0.0058 (0.0088)  loss_rpn_box_reg: 0.0280 (0.0356)  time:
0.8195  data: 0.0136  max mem: 5016
Epoch: [2]  [590/875]  eta: 0:03:53  lr: 0.010000  loss: 0.1484 (0.1542)
loss_classifier: 0.0373 (0.0380)  loss_box_reg: 0.0648 (0.0720)
loss_objectness: 0.0059 (0.0087)  loss_rpn_box_reg: 0.0324 (0.0355)  time:
0.8195  data: 0.0127  max mem: 5016
Epoch: [2]  [649/875]  eta: 0:03:05  lr: 0.010000  loss: 0.1318 (0.1535)
loss_classifier: 0.0286 (0.0378)  loss_box_reg: 0.0676 (0.0716)
loss_objectness: 0.0059 (0.0087)  loss_rpn_box_reg: 0.0268 (0.0354)  time:
0.8159  data: 0.0121  max mem: 5016
Epoch: [2]  [708/875]  eta: 0:02:16  lr: 0.010000  loss: 0.1586 (0.1531)
loss_classifier: 0.0331 (0.0376)  loss_box_reg: 0.0750 (0.0716)
loss_objectness: 0.0058 (0.0086)  loss_rpn_box_reg: 0.0386 (0.0353)  time:
0.8171  data: 0.0124  max mem: 5016
Epoch: [2]  [767/875]  eta: 0:01:28  lr: 0.010000  loss: 0.1215 (0.1524)
loss_classifier: 0.0343 (0.0375)  loss_box_reg: 0.0597 (0.0713)
loss_objectness: 0.0069 (0.0085)  loss_rpn_box_reg: 0.0191 (0.0351)  time:
0.8188  data: 0.0126  max mem: 5016
Epoch: [2]  [826/875]  eta: 0:00:40  lr: 0.010000  loss: 0.1536 (0.1517)
loss_classifier: 0.0334 (0.0372)  loss_box_reg: 0.0689 (0.0711)
loss_objectness: 0.0045 (0.0084)  loss_rpn_box_reg: 0.0351 (0.0350)  time:
0.8177  data: 0.0130  max mem: 5016
Epoch: [2]  [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.1236 (0.1513)
loss_classifier: 0.0313 (0.0372)  loss_box_reg: 0.0657 (0.0711)
loss_objectness: 0.0057 (0.0083)  loss_rpn_box_reg: 0.0237 (0.0347)  time:
0.8119  data: 0.0130  max mem: 5016
Epoch: [2] Total time: 0:11:57 (0.8198 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:05:53  model_time: 0.9680 (0.9680)  evaluator_time:
0.0057 (0.0057)  time: 1.8779  data: 0.7291  max mem: 5016
Test:  [100/188]  eta: 0:01:24  model_time: 0.9067 (0.9172)  evaluator_time:
0.0029 (0.0033)  time: 0.9377  data: 0.0109  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9053 (0.9143)  evaluator_time:
0.0019 (0.0032)  time: 0.9331  data: 0.0110  max mem: 5016
Test: Total time: 0:02:58 (0.9505 s / it)
Averaged stats: model_time: 0.9053 (0.9143)  evaluator_time: 0.0019 (0.0032)
Accumulating evaluation results…
DONE (t=0.16s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.447
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.624
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.510
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.285
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.407
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.415
```

```
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.514
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.587
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.587
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.499
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.572
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.547
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…


BEST VALIDATION mAP: 0.44745369939296936


SAVING BEST MODEL FOR EPOCH: 3


Epoch: [3]  [  0/875]  eta: 0:34:45  lr: 0.010000  loss: 0.1138 (0.1138)
loss_classifier: 0.0261 (0.0261)  loss_box_reg: 0.0683 (0.0683)
loss_objectness: 0.0057 (0.0057)  loss_rpn_box_reg: 0.0137 (0.0137)  time:
2.3833  data: 1.4542  max mem: 5016
Epoch: [3]  [ 59/875]  eta: 0:11:29  lr: 0.010000  loss: 0.1404 (0.1367)
loss_classifier: 0.0311 (0.0316)  loss_box_reg: 0.0670 (0.0651)
loss_objectness: 0.0045 (0.0080)  loss_rpn_box_reg: 0.0258 (0.0320)  time:
0.8203  data: 0.0124  max mem: 5016
Epoch: [3]  [118/875]  eta: 0:10:28  lr: 0.010000  loss: 0.1170 (0.1331)
loss_classifier: 0.0246 (0.0311)  loss_box_reg: 0.0538 (0.0643)
loss_objectness: 0.0064 (0.0078)  loss_rpn_box_reg: 0.0189 (0.0299)  time:
0.8147  data: 0.0121  max mem: 5016
Epoch: [3]  [177/875]  eta: 0:09:36  lr: 0.010000  loss: 0.1312 (0.1359)
loss_classifier: 0.0300 (0.0319)  loss_box_reg: 0.0628 (0.0657)
loss_objectness: 0.0071 (0.0077)  loss_rpn_box_reg: 0.0252 (0.0306)  time:
0.8175  data: 0.0120  max mem: 5016
Epoch: [3]  [236/875]  eta: 0:08:46  lr: 0.010000  loss: 0.1172 (0.1352)
loss_classifier: 0.0269 (0.0322)  loss_box_reg: 0.0546 (0.0652)
loss_objectness: 0.0059 (0.0076)  loss_rpn_box_reg: 0.0250 (0.0303)  time:
0.8171  data: 0.0130  max mem: 5016
Epoch: [3]  [295/875]  eta: 0:07:56  lr: 0.010000  loss: 0.1442 (0.1358)
loss_classifier: 0.0340 (0.0324)  loss_box_reg: 0.0704 (0.0655)
loss_objectness: 0.0061 (0.0073)  loss_rpn_box_reg: 0.0288 (0.0307)  time:
0.8157  data: 0.0125  max mem: 5016
Epoch: [3]  [354/875]  eta: 0:07:07  lr: 0.010000  loss: 0.1137 (0.1362)
loss_classifier: 0.0230 (0.0325)  loss_box_reg: 0.0573 (0.0653)
loss_objectness: 0.0059 (0.0075)  loss_rpn_box_reg: 0.0212 (0.0310)  time:
0.8177  data: 0.0130  max mem: 5016
Epoch: [3]  [413/875]  eta: 0:06:19  lr: 0.010000  loss: 0.1440 (0.1376)
loss_classifier: 0.0355 (0.0325)  loss_box_reg: 0.0651 (0.0655)
loss_objectness: 0.0076 (0.0084)  loss_rpn_box_reg: 0.0264 (0.0312)  time:
```

```
0.8180  data: 0.0132  max mem: 5016
Epoch: [3]  [472/875]  eta: 0:05:30  lr: 0.010000  loss: 0.1081 (0.1368)
loss_classifier: 0.0262 (0.0324)  loss_box_reg: 0.0606 (0.0651)
loss_objectness: 0.0044 (0.0082)  loss_rpn_box_reg: 0.0185 (0.0311)  time:
0.8172  data: 0.0123  max mem: 5016
Epoch: [3]  [531/875]  eta: 0:04:42  lr: 0.010000  loss: 0.1168 (0.1365)
loss_classifier: 0.0280 (0.0323)  loss_box_reg: 0.0566 (0.0650)
loss_objectness: 0.0058 (0.0081)  loss_rpn_box_reg: 0.0258 (0.0311)  time:
0.8185  data: 0.0131  max mem: 5016
Epoch: [3]  [590/875]  eta: 0:03:53  lr: 0.010000  loss: 0.1308 (0.1360)
loss_classifier: 0.0281 (0.0322)  loss_box_reg: 0.0632 (0.0649)
loss_objectness: 0.0054 (0.0080)  loss_rpn_box_reg: 0.0219 (0.0309)  time:
0.8196  data: 0.0136  max mem: 5016
Epoch: [3]  [649/875]  eta: 0:03:05  lr: 0.010000  loss: 0.1252 (0.1361)
loss_classifier: 0.0297 (0.0322)  loss_box_reg: 0.0554 (0.0647)
loss_objectness: 0.0057 (0.0080)  loss_rpn_box_reg: 0.0277 (0.0312)  time:
0.8171  data: 0.0127  max mem: 5016
Epoch: [3]  [708/875]  eta: 0:02:16  lr: 0.010000  loss: 0.1386 (0.1363)
loss_classifier: 0.0303 (0.0322)  loss_box_reg: 0.0644 (0.0646)
loss_objectness: 0.0055 (0.0079)  loss_rpn_box_reg: 0.0345 (0.0316)  time:
0.8202  data: 0.0136  max mem: 5016
Epoch: [3]  [767/875]  eta: 0:01:28  lr: 0.010000  loss: 0.1103 (0.1358)
loss_classifier: 0.0259 (0.0322)  loss_box_reg: 0.0559 (0.0644)
loss_objectness: 0.0040 (0.0077)  loss_rpn_box_reg: 0.0220 (0.0315)  time:
0.8210  data: 0.0141  max mem: 5016
Epoch: [3]  [826/875]  eta: 0:00:40  lr: 0.010000  loss: 0.1385 (0.1359)
loss_classifier: 0.0324 (0.0322)  loss_box_reg: 0.0683 (0.0645)
loss_objectness: 0.0061 (0.0077)  loss_rpn_box_reg: 0.0305 (0.0315)  time:
0.8189  data: 0.0133  max mem: 5016
Epoch: [3]  [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.1171 (0.1353)
loss_classifier: 0.0262 (0.0321)  loss_box_reg: 0.0513 (0.0641)
loss_objectness: 0.0053 (0.0076)  loss_rpn_box_reg: 0.0226 (0.0315)  time:
0.8098  data: 0.0126  max mem: 5016
Epoch: [3] Total time: 0:11:57 (0.8197 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:05:53  model_time: 0.9762 (0.9762)  evaluator_time:
0.0053 (0.0053)  time: 1.8787  data: 0.7241  max mem: 5016
Test:  [100/188]  eta: 0:01:24  model_time: 0.9053 (0.9168)  evaluator_time:
0.0027 (0.0030)  time: 0.9374  data: 0.0110  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9053 (0.9134)  evaluator_time:
0.0017 (0.0030)  time: 0.9323  data: 0.0114  max mem: 5016
Test: Total time: 0:02:58 (0.9495 s / it)
Averaged stats: model_time: 0.9053 (0.9134)  evaluator_time: 0.0017 (0.0030)
Accumulating evaluation results…
DONE (t=0.15s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.451
```

```
Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.627
Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.505
Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.264
Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.419
Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.430
Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.499
Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.565
Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.565
Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.478
Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.554
Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.539
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…


BEST VALIDATION mAP: 0.4507638139761609


SAVING BEST MODEL FOR EPOCH: 4


Epoch: [4]  [  0/875]  eta: 0:36:46  lr: 0.010000  loss: 0.1739 (0.1739)
loss_classifier: 0.0427 (0.0427)  loss_box_reg: 0.0798 (0.0798)
loss_objectness: 0.0105 (0.0105)  loss_rpn_box_reg: 0.0408 (0.0408)  time:
2.5215  data: 1.5913  max mem: 5016
Epoch: [4]  [ 59/875]  eta: 0:11:30  lr: 0.010000  loss: 0.1224 (0.1243)
loss_classifier: 0.0272 (0.0298)  loss_box_reg: 0.0573 (0.0594)
loss_objectness: 0.0049 (0.0075)  loss_rpn_box_reg: 0.0267 (0.0276)  time:
0.8190  data: 0.0126  max mem: 5016
Epoch: [4]  [118/875]  eta: 0:10:29  lr: 0.010000  loss: 0.1178 (0.1256)
loss_classifier: 0.0281 (0.0297)  loss_box_reg: 0.0598 (0.0591)
loss_objectness: 0.0057 (0.0076)  loss_rpn_box_reg: 0.0230 (0.0292)  time:
0.8187  data: 0.0130  max mem: 5016
Epoch: [4]  [177/875]  eta: 0:09:37  lr: 0.010000  loss: 0.1141 (0.1241)
loss_classifier: 0.0287 (0.0289)  loss_box_reg: 0.0566 (0.0594)
loss_objectness: 0.0044 (0.0070)  loss_rpn_box_reg: 0.0223 (0.0287)  time:
0.8170  data: 0.0117  max mem: 5016
Epoch: [4]  [236/875]  eta: 0:08:46  lr: 0.010000  loss: 0.1285 (0.1267)
loss_classifier: 0.0283 (0.0294)  loss_box_reg: 0.0597 (0.0604)
loss_objectness: 0.0066 (0.0072)  loss_rpn_box_reg: 0.0282 (0.0298)  time:
0.8160  data: 0.0125  max mem: 5016
Epoch: [4]  [295/875]  eta: 0:07:56  lr: 0.010000  loss: 0.1175 (0.1250)
loss_classifier: 0.0264 (0.0291)  loss_box_reg: 0.0559 (0.0600)
loss_objectness: 0.0043 (0.0068)  loss_rpn_box_reg: 0.0190 (0.0290)  time:
0.8155  data: 0.0123  max mem: 5016
Epoch: [4]  [354/875]  eta: 0:07:08  lr: 0.010000  loss: 0.1066 (0.1242)
loss_classifier: 0.0243 (0.0288)  loss_box_reg: 0.0477 (0.0593)
```

loss_objectness: 0.0055 (0.0067) loss_rpn_box_reg: 0.0168 (0.0293) time: 0.8165 data: 0.0124 max mem: 5016
Epoch: [4] [413/875] eta: 0:06:19 lr: 0.010000 loss: 0.1252 (0.1228)
loss_classifier: 0.0270 (0.0286) loss_box_reg: 0.0556 (0.0588)
loss_objectness: 0.0058 (0.0066) loss_rpn_box_reg: 0.0264 (0.0288) time: 0.8153 data: 0.0122 max mem: 5016
Epoch: [4] [472/875] eta: 0:05:30 lr: 0.010000 loss: 0.1207 (0.1232)
loss_classifier: 0.0258 (0.0285) loss_box_reg: 0.0543 (0.0588)
loss_objectness: 0.0051 (0.0067) loss_rpn_box_reg: 0.0289 (0.0292) time: 0.8163 data: 0.0126 max mem: 5016
Epoch: [4] [531/875] eta: 0:04:42 lr: 0.010000 loss: 0.0997 (0.1227)
loss_classifier: 0.0235 (0.0285) loss_box_reg: 0.0493 (0.0588)
loss_objectness: 0.0043 (0.0066) loss_rpn_box_reg: 0.0211 (0.0289) time: 0.8164 data: 0.0123 max mem: 5016
Epoch: [4] [590/875] eta: 0:03:53 lr: 0.010000 loss: 0.1206 (0.1225)
loss_classifier: 0.0259 (0.0284) loss_box_reg: 0.0571 (0.0587)
loss_objectness: 0.0062 (0.0066) loss_rpn_box_reg: 0.0249 (0.0288) time: 0.8174 data: 0.0123 max mem: 5016
Epoch: [4] [649/875] eta: 0:03:05 lr: 0.010000 loss: 0.1132 (0.1225)
loss_classifier: 0.0235 (0.0282) loss_box_reg: 0.0554 (0.0585)
loss_objectness: 0.0050 (0.0067) loss_rpn_box_reg: 0.0239 (0.0291) time: 0.8209 data: 0.0143 max mem: 5016
Epoch: [4] [708/875] eta: 0:02:16 lr: 0.010000 loss: 0.1358 (0.1227)
loss_classifier: 0.0283 (0.0282) loss_box_reg: 0.0595 (0.0584)
loss_objectness: 0.0075 (0.0067) loss_rpn_box_reg: 0.0278 (0.0293) time: 0.8195 data: 0.0136 max mem: 5016
Epoch: [4] [767/875] eta: 0:01:28 lr: 0.010000 loss: 0.1115 (0.1224)
loss_classifier: 0.0253 (0.0281) loss_box_reg: 0.0596 (0.0584)
loss_objectness: 0.0049 (0.0066) loss_rpn_box_reg: 0.0168 (0.0293) time: 0.8190 data: 0.0132 max mem: 5016
Epoch: [4] [826/875] eta: 0:00:40 lr: 0.010000 loss: 0.1186 (0.1223)
loss_classifier: 0.0278 (0.0282) loss_box_reg: 0.0566 (0.0583)
loss_objectness: 0.0072 (0.0067) loss_rpn_box_reg: 0.0291 (0.0291) time: 0.8212 data: 0.0143 max mem: 5016
Epoch: [4] [874/875] eta: 0:00:00 lr: 0.010000 loss: 0.1072 (0.1217)
loss_classifier: 0.0280 (0.0282) loss_box_reg: 0.0500 (0.0581)
loss_objectness: 0.0044 (0.0066) loss_rpn_box_reg: 0.0232 (0.0289) time: 0.8105 data: 0.0136 max mem: 5016
Epoch: [4] Total time: 0:11:57 (0.8195 s / it)
creating index…
index created!
Test: [0/188] eta: 0:06:15 model_time: 0.9534 (0.9534) evaluator_time: 0.0057 (0.0057) time: 1.9972 data: 0.8437 max mem: 5016
Test: [100/188] eta: 0:01:24 model_time: 0.9061 (0.9177) evaluator_time: 0.0025 (0.0070) time: 0.9369 data: 0.0107 max mem: 5016
Test: [187/188] eta: 0:00:00 model_time: 0.9047 (0.9141) evaluator_time: 0.0017 (0.0050) time: 0.9313 data: 0.0110 max mem: 5016
Test: Total time: 0:02:59 (0.9523 s / it)

```
Averaged stats: model_time: 0.9047 (0.9141)  evaluator_time: 0.0017 (0.0050)
Accumulating evaluation results…
DONE (t=0.14s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.461
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.638
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.534
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.281
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.425
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.442
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.508
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.574
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.574
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.494
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.566
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.527
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…


BEST VALIDATION mAP: 0.46071934234821765


SAVING BEST MODEL FOR EPOCH: 5


Epoch: [5]  [  0/875]  eta: 0:34:52  lr: 0.010000  loss: 0.1200 (0.1200)
loss_classifier: 0.0385 (0.0385)  loss_box_reg: 0.0611 (0.0611)
loss_objectness: 0.0014 (0.0014)  loss_rpn_box_reg: 0.0190 (0.0190)  time:
2.3917  data: 1.4326  max mem: 5016
Epoch: [5]  [ 59/875]  eta: 0:11:28  lr: 0.010000  loss: 0.1306 (0.1202)
loss_classifier: 0.0252 (0.0278)  loss_box_reg: 0.0583 (0.0571)
loss_objectness: 0.0055 (0.0058)  loss_rpn_box_reg: 0.0323 (0.0295)  time:
0.8184  data: 0.0117  max mem: 5016
Epoch: [5]  [118/875]  eta: 0:10:28  lr: 0.010000  loss: 0.1072 (0.1168)
loss_classifier: 0.0253 (0.0270)  loss_box_reg: 0.0498 (0.0561)
loss_objectness: 0.0040 (0.0057)  loss_rpn_box_reg: 0.0188 (0.0281)  time:
0.8156  data: 0.0131  max mem: 5016
Epoch: [5]  [177/875]  eta: 0:09:36  lr: 0.010000  loss: 0.0991 (0.1157)
loss_classifier: 0.0247 (0.0266)  loss_box_reg: 0.0564 (0.0556)
loss_objectness: 0.0055 (0.0057)  loss_rpn_box_reg: 0.0187 (0.0278)  time:
0.8183  data: 0.0123  max mem: 5016
Epoch: [5]  [236/875]  eta: 0:08:46  lr: 0.010000  loss: 0.1143 (0.1160)
loss_classifier: 0.0271 (0.0264)  loss_box_reg: 0.0530 (0.0558)
loss_objectness: 0.0045 (0.0056)  loss_rpn_box_reg: 0.0217 (0.0281)  time:
0.8177  data: 0.0133  max mem: 5016
Epoch: [5]  [295/875]  eta: 0:07:56  lr: 0.010000  loss: 0.1062 (0.1177)
```

```
loss_classifier: 0.0224 (0.0266)  loss_box_reg: 0.0515 (0.0561)
loss_objectness: 0.0054 (0.0058)  loss_rpn_box_reg: 0.0236 (0.0292)  time:
0.8174  data: 0.0121  max mem: 5016
Epoch: [5]  [354/875]  eta: 0:07:08  lr: 0.010000  loss: 0.1069 (0.1174)
loss_classifier: 0.0249 (0.0266)  loss_box_reg: 0.0507 (0.0561)
loss_objectness: 0.0053 (0.0059)  loss_rpn_box_reg: 0.0246 (0.0288)  time:
0.8152  data: 0.0122  max mem: 5016
Epoch: [5]  [413/875]  eta: 0:06:19  lr: 0.010000  loss: 0.0980 (0.1160)
loss_classifier: 0.0242 (0.0266)  loss_box_reg: 0.0506 (0.0559)
loss_objectness: 0.0034 (0.0057)  loss_rpn_box_reg: 0.0173 (0.0277)  time:
0.8174  data: 0.0125  max mem: 5016
Epoch: [5]  [472/875]  eta: 0:05:30  lr: 0.010000  loss: 0.0972 (0.1149)
loss_classifier: 0.0227 (0.0263)  loss_box_reg: 0.0515 (0.0556)
loss_objectness: 0.0042 (0.0055)  loss_rpn_box_reg: 0.0212 (0.0275)  time:
0.8173  data: 0.0134  max mem: 5016
Epoch: [5]  [531/875]  eta: 0:04:42  lr: 0.010000  loss: 0.1086 (0.1152)
loss_classifier: 0.0247 (0.0266)  loss_box_reg: 0.0540 (0.0558)
loss_objectness: 0.0030 (0.0054)  loss_rpn_box_reg: 0.0226 (0.0274)  time:
0.8188  data: 0.0137  max mem: 5016
Epoch: [5]  [590/875]  eta: 0:03:53  lr: 0.010000  loss: 0.1072 (0.1147)
loss_classifier: 0.0227 (0.0265)  loss_box_reg: 0.0515 (0.0554)
loss_objectness: 0.0031 (0.0054)  loss_rpn_box_reg: 0.0237 (0.0273)  time:
0.8179  data: 0.0130  max mem: 5016
Epoch: [5]  [649/875]  eta: 0:03:05  lr: 0.010000  loss: 0.1009 (0.1151)
loss_classifier: 0.0222 (0.0264)  loss_box_reg: 0.0503 (0.0554)
loss_objectness: 0.0053 (0.0056)  loss_rpn_box_reg: 0.0225 (0.0276)  time:
0.8184  data: 0.0137  max mem: 5016
Epoch: [5]  [708/875]  eta: 0:02:16  lr: 0.010000  loss: 0.1072 (0.1144)
loss_classifier: 0.0233 (0.0261)  loss_box_reg: 0.0535 (0.0552)
loss_objectness: 0.0046 (0.0056)  loss_rpn_box_reg: 0.0216 (0.0275)  time:
0.8184  data: 0.0135  max mem: 5016
Epoch: [5]  [767/875]  eta: 0:01:28  lr: 0.010000  loss: 0.1192 (0.1146)
loss_classifier: 0.0240 (0.0263)  loss_box_reg: 0.0541 (0.0553)
loss_objectness: 0.0042 (0.0056)  loss_rpn_box_reg: 0.0236 (0.0275)  time:
0.8191  data: 0.0129  max mem: 5016
Epoch: [5]  [826/875]  eta: 0:00:40  lr: 0.010000  loss: 0.1139 (0.1146)
loss_classifier: 0.0221 (0.0261)  loss_box_reg: 0.0545 (0.0552)
loss_objectness: 0.0067 (0.0056)  loss_rpn_box_reg: 0.0276 (0.0277)  time:
0.8201  data: 0.0136  max mem: 5016
Epoch: [5]  [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.1124 (0.1149)
loss_classifier: 0.0243 (0.0261)  loss_box_reg: 0.0549 (0.0551)
loss_objectness: 0.0039 (0.0056)  loss_rpn_box_reg: 0.0255 (0.0279)  time:
0.8137  data: 0.0133  max mem: 5016
Epoch: [5] Total time: 0:11:57 (0.8197 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:06:06  model_time: 0.9797 (0.9797)  evaluator_time:
0.0058 (0.0058)  time: 1.9478  data: 0.7807  max mem: 5016
```

```
Test:  [100/188]  eta: 0:01:24  model_time: 0.9052 (0.9165)  evaluator_time:
0.0029 (0.0030)  time: 0.9365  data: 0.0115  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9047 (0.9133)  evaluator_time:
0.0017 (0.0030)  time: 0.9301  data: 0.0109  max mem: 5016
Test: Total time: 0:02:58 (0.9493 s / it)
Averaged stats: model_time: 0.9047 (0.9133)  evaluator_time: 0.0017 (0.0030)
Accumulating evaluation results…
DONE (t=0.15s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.442
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.621
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.520
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.246
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.417
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.393
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.495
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.560
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.560
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.453
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.558
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.475
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
Epoch: [6]  [  0/875]  eta: 0:34:29  lr: 0.010000  loss: 0.1649 (0.1649)
loss_classifier: 0.0421 (0.0421)  loss_box_reg: 0.0660 (0.0660)
loss_objectness: 0.0085 (0.0085)  loss_rpn_box_reg: 0.0483 (0.0483)  time:
2.3656  data: 1.4352  max mem: 5016
Epoch: [6]  [ 59/875]  eta: 0:11:29  lr: 0.010000  loss: 0.1099 (0.1090)
loss_classifier: 0.0255 (0.0247)  loss_box_reg: 0.0560 (0.0525)
loss_objectness: 0.0049 (0.0057)  loss_rpn_box_reg: 0.0236 (0.0261)  time:
0.8188  data: 0.0135  max mem: 5016
Epoch: [6]  [118/875]  eta: 0:10:28  lr: 0.010000  loss: 0.1052 (0.1087)
loss_classifier: 0.0233 (0.0242)  loss_box_reg: 0.0545 (0.0532)
loss_objectness: 0.0046 (0.0053)  loss_rpn_box_reg: 0.0246 (0.0261)  time:
0.8147  data: 0.0120  max mem: 5016
Epoch: [6]  [177/875]  eta: 0:09:36  lr: 0.010000  loss: 0.1236 (0.1092)
loss_classifier: 0.0267 (0.0241)  loss_box_reg: 0.0635 (0.0534)
loss_objectness: 0.0035 (0.0056)  loss_rpn_box_reg: 0.0316 (0.0261)  time:
0.8177  data: 0.0129  max mem: 5016
Epoch: [6]  [236/875]  eta: 0:08:45  lr: 0.010000  loss: 0.1257 (0.1104)
loss_classifier: 0.0287 (0.0243)  loss_box_reg: 0.0532 (0.0530)
loss_objectness: 0.0056 (0.0057)  loss_rpn_box_reg: 0.0233 (0.0273)  time:
0.8177  data: 0.0136  max mem: 5016
Epoch: [6]  [295/875]  eta: 0:07:56  lr: 0.010000  loss: 0.1011 (0.1110)
```

loss_classifier: 0.0235 (0.0243) loss_box_reg: 0.0539 (0.0530)
loss_objectness: 0.0052 (0.0061) loss_rpn_box_reg: 0.0151 (0.0276) time:
0.8180 data: 0.0128 max mem: 5016
Epoch: [6] [354/875] eta: 0:07:07 lr: 0.010000 loss: 0.0971 (0.1103)
loss_classifier: 0.0202 (0.0244) loss_box_reg: 0.0475 (0.0525)
loss_objectness: 0.0041 (0.0059) loss_rpn_box_reg: 0.0198 (0.0276) time:
0.8163 data: 0.0126 max mem: 5016
Epoch: [6] [413/875] eta: 0:06:19 lr: 0.010000 loss: 0.1023 (0.1096)
loss_classifier: 0.0208 (0.0242) loss_box_reg: 0.0531 (0.0526)
loss_objectness: 0.0040 (0.0057) loss_rpn_box_reg: 0.0200 (0.0271) time:
0.8170 data: 0.0127 max mem: 5016
Epoch: [6] [472/875] eta: 0:05:30 lr: 0.010000 loss: 0.0957 (0.1091)
loss_classifier: 0.0197 (0.0239) loss_box_reg: 0.0527 (0.0525)
loss_objectness: 0.0043 (0.0056) loss_rpn_box_reg: 0.0214 (0.0270) time:
0.8185 data: 0.0130 max mem: 5016
Epoch: [6] [531/875] eta: 0:04:42 lr: 0.010000 loss: 0.0988 (0.1089)
loss_classifier: 0.0208 (0.0238) loss_box_reg: 0.0498 (0.0522)
loss_objectness: 0.0062 (0.0057) loss_rpn_box_reg: 0.0217 (0.0272) time:
0.8207 data: 0.0135 max mem: 5016
Epoch: [6] [590/875] eta: 0:03:53 lr: 0.010000 loss: 0.1154 (0.1086)
loss_classifier: 0.0212 (0.0237) loss_box_reg: 0.0521 (0.0521)
loss_objectness: 0.0036 (0.0057) loss_rpn_box_reg: 0.0333 (0.0272) time:
0.8192 data: 0.0137 max mem: 5016
Epoch: [6] [649/875] eta: 0:03:05 lr: 0.010000 loss: 0.0967 (0.1085)
loss_classifier: 0.0243 (0.0238) loss_box_reg: 0.0449 (0.0522)
loss_objectness: 0.0041 (0.0057) loss_rpn_box_reg: 0.0178 (0.0268) time:
0.8155 data: 0.0128 max mem: 5016
Epoch: [6] [708/875] eta: 0:02:16 lr: 0.010000 loss: 0.0873 (0.1079)
loss_classifier: 0.0198 (0.0237) loss_box_reg: 0.0423 (0.0519)
loss_objectness: 0.0037 (0.0057) loss_rpn_box_reg: 0.0193 (0.0266) time:
0.8175 data: 0.0127 max mem: 5016
Epoch: [6] [767/875] eta: 0:01:28 lr: 0.010000 loss: 0.1128 (0.1077)
loss_classifier: 0.0232 (0.0236) loss_box_reg: 0.0566 (0.0518)
loss_objectness: 0.0047 (0.0057) loss_rpn_box_reg: 0.0266 (0.0265) time:
0.8175 data: 0.0130 max mem: 5016
Epoch: [6] [826/875] eta: 0:00:40 lr: 0.010000 loss: 0.1032 (0.1075)
loss_classifier: 0.0219 (0.0235) loss_box_reg: 0.0511 (0.0517)
loss_objectness: 0.0054 (0.0058) loss_rpn_box_reg: 0.0227 (0.0266) time:
0.8200 data: 0.0142 max mem: 5016
Epoch: [6] [874/875] eta: 0:00:00 lr: 0.010000 loss: 0.0832 (0.1071)
loss_classifier: 0.0185 (0.0235) loss_box_reg: 0.0414 (0.0516)
loss_objectness: 0.0031 (0.0057) loss_rpn_box_reg: 0.0212 (0.0264) time:
0.8112 data: 0.0126 max mem: 5016
Epoch: [6] Total time: 0:11:56 (0.8192 s / it)
creating index…
index created!
Test: [0/188] eta: 0:06:00 model_time: 0.9660 (0.9660) evaluator_time:
0.0058 (0.0058) time: 1.9159 data: 0.7588 max mem: 5016

```
Test:  [100/188]  eta: 0:01:24  model_time: 0.9071 (0.9169)  evaluator_time:
0.0025 (0.0029)  time: 0.9381  data: 0.0107  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9039 (0.9135)  evaluator_time:
0.0016 (0.0028)  time: 0.9316  data: 0.0108  max mem: 5016
Test: Total time: 0:02:58 (0.9491 s / it)
Averaged stats: model_time: 0.9039 (0.9135)  evaluator_time: 0.0016 (0.0028)
Accumulating evaluation results…
DONE (t=0.14s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.460
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.634
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.532
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.261
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.414
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.415
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.510
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.577
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.577
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.489
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.564
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.533
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
Epoch: [7]  [  0/875]  eta: 0:36:28  lr: 0.010000  loss: 0.1285 (0.1285)
loss_classifier: 0.0206 (0.0206)  loss_box_reg: 0.0451 (0.0451)
loss_objectness: 0.0096 (0.0096)  loss_rpn_box_reg: 0.0531 (0.0531)  time:
2.5017  data: 1.5840  max mem: 5016
Epoch: [7]  [ 59/875]  eta: 0:11:31  lr: 0.010000  loss: 0.1084 (0.1112)
loss_classifier: 0.0228 (0.0243)  loss_box_reg: 0.0505 (0.0519)
loss_objectness: 0.0067 (0.0059)  loss_rpn_box_reg: 0.0291 (0.0291)  time:
0.8197  data: 0.0127  max mem: 5016
Epoch: [7]  [118/875]  eta: 0:10:29  lr: 0.010000  loss: 0.1022 (0.1104)
loss_classifier: 0.0265 (0.0236)  loss_box_reg: 0.0504 (0.0524)
loss_objectness: 0.0053 (0.0063)  loss_rpn_box_reg: 0.0195 (0.0280)  time:
0.8153  data: 0.0122  max mem: 5016
Epoch: [7]  [177/875]  eta: 0:09:36  lr: 0.010000  loss: 0.0833 (0.1070)
loss_classifier: 0.0215 (0.0230)  loss_box_reg: 0.0481 (0.0508)
loss_objectness: 0.0056 (0.0062)  loss_rpn_box_reg: 0.0156 (0.0270)  time:
0.8169  data: 0.0130  max mem: 5016
Epoch: [7]  [236/875]  eta: 0:08:46  lr: 0.010000  loss: 0.0895 (0.1064)
loss_classifier: 0.0203 (0.0230)  loss_box_reg: 0.0456 (0.0504)
loss_objectness: 0.0033 (0.0060)  loss_rpn_box_reg: 0.0180 (0.0269)  time:
0.8166  data: 0.0131  max mem: 5016
Epoch: [7]  [295/875]  eta: 0:07:57  lr: 0.010000  loss: 0.0904 (0.1057)
```

loss_classifier: 0.0189 (0.0226) loss_box_reg: 0.0427 (0.0501)
loss_objectness: 0.0034 (0.0057) loss_rpn_box_reg: 0.0234 (0.0272) time:
0.8165 data: 0.0128 max mem: 5016
Epoch: [7] [354/875] eta: 0:07:08 lr: 0.010000 loss: 0.0870 (0.1042)
loss_classifier: 0.0190 (0.0222) loss_box_reg: 0.0427 (0.0490)
loss_objectness: 0.0056 (0.0060) loss_rpn_box_reg: 0.0159 (0.0270) time:
0.8178 data: 0.0125 max mem: 5016
Epoch: [7] [413/875] eta: 0:06:19 lr: 0.010000 loss: 0.1006 (0.1051)
loss_classifier: 0.0225 (0.0224) loss_box_reg: 0.0485 (0.0494)
loss_objectness: 0.0046 (0.0059) loss_rpn_box_reg: 0.0247 (0.0273) time:
0.8183 data: 0.0134 max mem: 5016
Epoch: [7] [472/875] eta: 0:05:30 lr: 0.010000 loss: 0.0977 (0.1042)
loss_classifier: 0.0197 (0.0223) loss_box_reg: 0.0503 (0.0492)
loss_objectness: 0.0035 (0.0057) loss_rpn_box_reg: 0.0194 (0.0269) time:
0.8171 data: 0.0123 max mem: 5016
Epoch: [7] [531/875] eta: 0:04:42 lr: 0.010000 loss: 0.1025 (0.1035)
loss_classifier: 0.0215 (0.0221) loss_box_reg: 0.0485 (0.0490)
loss_objectness: 0.0046 (0.0058) loss_rpn_box_reg: 0.0213 (0.0265) time:
0.8205 data: 0.0138 max mem: 5016
Epoch: [7] [590/875] eta: 0:03:53 lr: 0.010000 loss: 0.0887 (0.1030)
loss_classifier: 0.0178 (0.0220) loss_box_reg: 0.0429 (0.0485)
loss_objectness: 0.0057 (0.0058) loss_rpn_box_reg: 0.0220 (0.0266) time:
0.8199 data: 0.0142 max mem: 5016
Epoch: [7] [649/875] eta: 0:03:05 lr: 0.010000 loss: 0.1015 (0.1030)
loss_classifier: 0.0184 (0.0219) loss_box_reg: 0.0499 (0.0486)
loss_objectness: 0.0037 (0.0058) loss_rpn_box_reg: 0.0202 (0.0267) time:
0.8193 data: 0.0129 max mem: 5016
Epoch: [7] [708/875] eta: 0:02:16 lr: 0.010000 loss: 0.1012 (0.1030)
loss_classifier: 0.0240 (0.0219) loss_box_reg: 0.0500 (0.0485)
loss_objectness: 0.0041 (0.0058) loss_rpn_box_reg: 0.0221 (0.0267) time:
0.8198 data: 0.0137 max mem: 5016
Epoch: [7] [767/875] eta: 0:01:28 lr: 0.010000 loss: 0.1121 (0.1031)
loss_classifier: 0.0206 (0.0219) loss_box_reg: 0.0526 (0.0485)
loss_objectness: 0.0040 (0.0057) loss_rpn_box_reg: 0.0226 (0.0270) time:
0.8181 data: 0.0135 max mem: 5016
Epoch: [7] [826/875] eta: 0:00:40 lr: 0.010000 loss: 0.0916 (0.1030)
loss_classifier: 0.0174 (0.0218) loss_box_reg: 0.0407 (0.0483)
loss_objectness: 0.0051 (0.0057) loss_rpn_box_reg: 0.0309 (0.0272) time:
0.8170 data: 0.0140 max mem: 5016
Epoch: [7] [874/875] eta: 0:00:00 lr: 0.010000 loss: 0.1008 (0.1029)
loss_classifier: 0.0221 (0.0218) loss_box_reg: 0.0508 (0.0483)
loss_objectness: 0.0044 (0.0056) loss_rpn_box_reg: 0.0256 (0.0272) time:
0.8124 data: 0.0127 max mem: 5016
Epoch: [7] Total time: 0:11:57 (0.8198 s / it)
creating index…
index created!
Test: [0/188] eta: 0:06:16 model_time: 0.9428 (0.9428) evaluator_time:
0.0059 (0.0059) time: 2.0020 data: 0.8593 max mem: 5016

Test: [100/188] eta: 0:01:24 model_time: 0.9056 (0.9154) evaluator_time: 0.0027 (0.0028) time: 0.9373 data: 0.0110 max mem: 5016
Test: [187/188] eta: 0:00:00 model_time: 0.9032 (0.9124) evaluator_time: 0.0015 (0.0028) time: 0.9530 data: 0.0329 max mem: 5016
Test: Total time: 0:02:58 (0.9514 s / it)
Averaged stats: model_time: 0.9032 (0.9124) evaluator_time: 0.0015 (0.0028)
Accumulating evaluation results…
DONE (t=0.14s).
IoU metric: bbox
 Average Precision (AP) @[IoU=0.50:0.95 | area=   all | maxDets=100] = 0.467
 Average Precision (AP) @[IoU=0.50 | area=   all | maxDets=100] = 0.644
 Average Precision (AP) @[IoU=0.75 | area=   all | maxDets=100] = 0.534
 Average Precision (AP) @[IoU=0.50:0.95 | area= small | maxDets=100] = 0.260
 Average Precision (AP) @[IoU=0.50:0.95 | area=medium | maxDets=100] = 0.432
 Average Precision (AP) @[IoU=0.50:0.95 | area= large | maxDets=100] = 0.456
 Average Recall   (AR) @[IoU=0.50:0.95 | area=   all | maxDets= 1] = 0.510
 Average Recall   (AR) @[IoU=0.50:0.95 | area=   all | maxDets= 10] = 0.572
 Average Recall   (AR) @[IoU=0.50:0.95 | area=   all | maxDets=100] = 0.572
 Average Recall   (AR) @[IoU=0.50:0.95 | area= small | maxDets=100] = 0.471
 Average Recall   (AR) @[IoU=0.50:0.95 | area=medium | maxDets=100] = 0.565
 Average Recall   (AR) @[IoU=0.50:0.95 | area= large | maxDets=100] = 0.536
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…

BEST VALIDATION mAP: 0.46711248872102573

SAVING BEST MODEL FOR EPOCH: 8

Epoch: [8] [0/875] eta: 0:34:13 lr: 0.010000 loss: 0.1411 (0.1411)
loss_classifier: 0.0238 (0.0238) loss_box_reg: 0.0493 (0.0493)
loss_objectness: 0.0037 (0.0037) loss_rpn_box_reg: 0.0643 (0.0643) time:
2.3464 data: 1.4537 max mem: 5016
Epoch: [8] [59/875] eta: 0:11:29 lr: 0.010000 loss: 0.0763 (0.0981)
loss_classifier: 0.0182 (0.0217) loss_box_reg: 0.0402 (0.0460)
loss_objectness: 0.0046 (0.0060) loss_rpn_box_reg: 0.0153 (0.0243) time:
0.8197 data: 0.0129 max mem: 5016
Epoch: [8] [118/875] eta: 0:10:29 lr: 0.010000 loss: 0.0908 (0.0972)
loss_classifier: 0.0182 (0.0205) loss_box_reg: 0.0442 (0.0447)
loss_objectness: 0.0035 (0.0059) loss_rpn_box_reg: 0.0227 (0.0261) time:
0.8197 data: 0.0138 max mem: 5016
Epoch: [8] [177/875] eta: 0:09:36 lr: 0.010000 loss: 0.0923 (0.0987)
loss_classifier: 0.0181 (0.0206) loss_box_reg: 0.0428 (0.0453)
loss_objectness: 0.0037 (0.0056) loss_rpn_box_reg: 0.0193 (0.0272) time:
0.8168 data: 0.0122 max mem: 5016

246

```
Epoch: [8]  [236/875]  eta: 0:08:46  lr: 0.010000  loss: 0.0916 (0.0982)
loss_classifier: 0.0165 (0.0204)  loss_box_reg: 0.0442 (0.0453)
loss_objectness: 0.0038 (0.0055)  loss_rpn_box_reg: 0.0238 (0.0270)  time:
0.8175  data: 0.0134  max mem: 5016
Epoch: [8]  [295/875]  eta: 0:07:57  lr: 0.010000  loss: 0.0905 (0.0977)
loss_classifier: 0.0180 (0.0206)  loss_box_reg: 0.0455 (0.0456)
loss_objectness: 0.0031 (0.0053)  loss_rpn_box_reg: 0.0202 (0.0262)  time:
0.8167  data: 0.0123  max mem: 5016
Epoch: [8]  [354/875]  eta: 0:07:08  lr: 0.010000  loss: 0.0911 (0.0980)
loss_classifier: 0.0195 (0.0209)  loss_box_reg: 0.0419 (0.0459)
loss_objectness: 0.0036 (0.0052)  loss_rpn_box_reg: 0.0145 (0.0260)  time:
0.8173  data: 0.0131  max mem: 5016
Epoch: [8]  [413/875]  eta: 0:06:19  lr: 0.010000  loss: 0.1113 (0.0981)
loss_classifier: 0.0217 (0.0209)  loss_box_reg: 0.0480 (0.0461)
loss_objectness: 0.0041 (0.0051)  loss_rpn_box_reg: 0.0262 (0.0261)  time:
0.8186  data: 0.0132  max mem: 5016
Epoch: [8]  [472/875]  eta: 0:05:30  lr: 0.010000  loss: 0.0853 (0.0978)
loss_classifier: 0.0182 (0.0207)  loss_box_reg: 0.0475 (0.0459)
loss_objectness: 0.0036 (0.0050)  loss_rpn_box_reg: 0.0157 (0.0262)  time:
0.8191  data: 0.0129  max mem: 5016
Epoch: [8]  [531/875]  eta: 0:04:42  lr: 0.010000  loss: 0.0894 (0.0972)
loss_classifier: 0.0184 (0.0207)  loss_box_reg: 0.0383 (0.0458)
loss_objectness: 0.0036 (0.0050)  loss_rpn_box_reg: 0.0209 (0.0257)  time:
0.8194  data: 0.0132  max mem: 5016
Epoch: [8]  [590/875]  eta: 0:03:53  lr: 0.010000  loss: 0.0996 (0.0974)
loss_classifier: 0.0175 (0.0206)  loss_box_reg: 0.0441 (0.0458)
loss_objectness: 0.0044 (0.0049)  loss_rpn_box_reg: 0.0217 (0.0260)  time:
0.8172  data: 0.0130  max mem: 5016
Epoch: [8]  [649/875]  eta: 0:03:05  lr: 0.010000  loss: 0.1004 (0.0977)
loss_classifier: 0.0206 (0.0205)  loss_box_reg: 0.0470 (0.0459)
loss_objectness: 0.0033 (0.0051)  loss_rpn_box_reg: 0.0243 (0.0261)  time:
0.8185  data: 0.0136  max mem: 5016
Epoch: [8]  [708/875]  eta: 0:02:16  lr: 0.010000  loss: 0.0827 (0.0972)
loss_classifier: 0.0163 (0.0204)  loss_box_reg: 0.0438 (0.0458)
loss_objectness: 0.0040 (0.0052)  loss_rpn_box_reg: 0.0167 (0.0258)  time:
0.8205  data: 0.0133  max mem: 5016
Epoch: [8]  [767/875]  eta: 0:01:28  lr: 0.010000  loss: 0.0859 (0.0968)
loss_classifier: 0.0181 (0.0204)  loss_box_reg: 0.0444 (0.0457)
loss_objectness: 0.0030 (0.0051)  loss_rpn_box_reg: 0.0178 (0.0256)  time:
0.8201  data: 0.0145  max mem: 5016
Epoch: [8]  [826/875]  eta: 0:00:40  lr: 0.010000  loss: 0.0843 (0.0962)
loss_classifier: 0.0163 (0.0203)  loss_box_reg: 0.0393 (0.0455)
loss_objectness: 0.0032 (0.0050)  loss_rpn_box_reg: 0.0200 (0.0254)  time:
0.8183  data: 0.0135  max mem: 5016
Epoch: [8]  [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.0826 (0.0961)
loss_classifier: 0.0159 (0.0203)  loss_box_reg: 0.0377 (0.0453)
loss_objectness: 0.0035 (0.0050)  loss_rpn_box_reg: 0.0203 (0.0255)  time:
0.8107  data: 0.0131  max mem: 5016
```

```
Epoch: [8] Total time: 0:11:57 (0.8199 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:06:01  model_time: 0.9543 (0.9543)  evaluator_time:
0.0056 (0.0056)  time: 1.9222  data: 0.7833  max mem: 5016
Test:  [100/188]  eta: 0:01:24  model_time: 0.9057 (0.9181)  evaluator_time:
0.0029 (0.0029)  time: 0.9392  data: 0.0118  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9042 (0.9149)  evaluator_time:
0.0017 (0.0029)  time: 0.9315  data: 0.0107  max mem: 5016
Test: Total time: 0:02:58 (0.9513 s / it)
Averaged stats: model_time: 0.9042 (0.9149)  evaluator_time: 0.0017 (0.0029)
Accumulating evaluation results…
DONE (t=0.14s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.461
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.636
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.530
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.240
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.424
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.416
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.511
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.573
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.573
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.462
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.568
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.536
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
Epoch: [9]  [  0/875]  eta: 0:43:10  lr: 0.010000  loss: 0.1220 (0.1220)
loss_classifier: 0.0244 (0.0244)  loss_box_reg: 0.0597 (0.0597)
loss_objectness: 0.0041 (0.0041)  loss_rpn_box_reg: 0.0337 (0.0337)  time:
2.9610  data: 1.8661  max mem: 5016
Epoch: [9]  [ 59/875]  eta: 0:11:37  lr: 0.010000  loss: 0.0886 (0.0987)
loss_classifier: 0.0181 (0.0208)  loss_box_reg: 0.0373 (0.0430)
loss_objectness: 0.0070 (0.0082)  loss_rpn_box_reg: 0.0184 (0.0267)  time:
0.8178  data: 0.0117  max mem: 5016
Epoch: [9]  [118/875]  eta: 0:10:32  lr: 0.010000  loss: 0.0876 (0.0961)
loss_classifier: 0.0181 (0.0202)  loss_box_reg: 0.0417 (0.0427)
loss_objectness: 0.0039 (0.0070)  loss_rpn_box_reg: 0.0209 (0.0262)  time:
0.8182  data: 0.0123  max mem: 5016
Epoch: [9]  [177/875]  eta: 0:09:39  lr: 0.010000  loss: 0.0995 (0.0970)
loss_classifier: 0.0213 (0.0201)  loss_box_reg: 0.0482 (0.0439)
loss_objectness: 0.0055 (0.0066)  loss_rpn_box_reg: 0.0253 (0.0264)  time:
0.8175  data: 0.0141  max mem: 5016
```

```
Epoch: [9]  [236/875]  eta: 0:08:48  lr: 0.010000  loss: 0.0895 (0.0954)
loss_classifier: 0.0176 (0.0197)  loss_box_reg: 0.0421 (0.0434)
loss_objectness: 0.0029 (0.0062)  loss_rpn_box_reg: 0.0270 (0.0261)  time:
0.8177  data: 0.0129  max mem: 5016
Epoch: [9]  [295/875]  eta: 0:07:58  lr: 0.010000  loss: 0.0920 (0.0949)
loss_classifier: 0.0190 (0.0195)  loss_box_reg: 0.0430 (0.0437)
loss_objectness: 0.0031 (0.0059)  loss_rpn_box_reg: 0.0180 (0.0257)  time:
0.8159  data: 0.0123  max mem: 5016
Epoch: [9]  [354/875]  eta: 0:07:09  lr: 0.010000  loss: 0.0849 (0.0941)
loss_classifier: 0.0174 (0.0193)  loss_box_reg: 0.0399 (0.0435)
loss_objectness: 0.0048 (0.0058)  loss_rpn_box_reg: 0.0178 (0.0255)  time:
0.8192  data: 0.0142  max mem: 5016
Epoch: [9]  [413/875]  eta: 0:06:20  lr: 0.010000  loss: 0.0768 (0.0938)
loss_classifier: 0.0169 (0.0193)  loss_box_reg: 0.0372 (0.0435)
loss_objectness: 0.0029 (0.0056)  loss_rpn_box_reg: 0.0114 (0.0255)  time:
0.8192  data: 0.0133  max mem: 5016
Epoch: [9]  [472/875]  eta: 0:05:31  lr: 0.010000  loss: 0.0787 (0.0939)
loss_classifier: 0.0191 (0.0193)  loss_box_reg: 0.0368 (0.0434)
loss_objectness: 0.0049 (0.0058)  loss_rpn_box_reg: 0.0187 (0.0254)  time:
0.8181  data: 0.0130  max mem: 5016
Epoch: [9]  [531/875]  eta: 0:04:42  lr: 0.010000  loss: 0.0890 (0.0939)
loss_classifier: 0.0183 (0.0191)  loss_box_reg: 0.0434 (0.0435)
loss_objectness: 0.0029 (0.0057)  loss_rpn_box_reg: 0.0201 (0.0255)  time:
0.8204  data: 0.0141  max mem: 5016
Epoch: [9]  [590/875]  eta: 0:03:54  lr: 0.010000  loss: 0.0868 (0.0939)
loss_classifier: 0.0188 (0.0192)  loss_box_reg: 0.0398 (0.0435)
loss_objectness: 0.0038 (0.0057)  loss_rpn_box_reg: 0.0243 (0.0255)  time:
0.8200  data: 0.0130  max mem: 5016
Epoch: [9]  [649/875]  eta: 0:03:05  lr: 0.010000  loss: 0.0815 (0.0941)
loss_classifier: 0.0150 (0.0192)  loss_box_reg: 0.0401 (0.0436)
loss_objectness: 0.0043 (0.0058)  loss_rpn_box_reg: 0.0209 (0.0255)  time:
0.8184  data: 0.0131  max mem: 5016
Epoch: [9]  [708/875]  eta: 0:02:17  lr: 0.010000  loss: 0.0958 (0.0938)
loss_classifier: 0.0177 (0.0192)  loss_box_reg: 0.0430 (0.0436)
loss_objectness: 0.0038 (0.0057)  loss_rpn_box_reg: 0.0213 (0.0254)  time:
0.8176  data: 0.0136  max mem: 5016
Epoch: [9]  [767/875]  eta: 0:01:28  lr: 0.010000  loss: 0.0903 (0.0935)
loss_classifier: 0.0165 (0.0192)  loss_box_reg: 0.0388 (0.0435)
loss_objectness: 0.0040 (0.0057)  loss_rpn_box_reg: 0.0226 (0.0252)  time:
0.8185  data: 0.0135  max mem: 5016
Epoch: [9]  [826/875]  eta: 0:00:40  lr: 0.010000  loss: 0.0879 (0.0931)
loss_classifier: 0.0185 (0.0191)  loss_box_reg: 0.0404 (0.0434)
loss_objectness: 0.0032 (0.0055)  loss_rpn_box_reg: 0.0203 (0.0250)  time:
0.8188  data: 0.0134  max mem: 5016
Epoch: [9]  [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.0722 (0.0928)
loss_classifier: 0.0169 (0.0191)  loss_box_reg: 0.0385 (0.0433)
loss_objectness: 0.0025 (0.0054)  loss_rpn_box_reg: 0.0167 (0.0249)  time:
0.8086  data: 0.0126  max mem: 5016
```

```
Epoch: [9] Total time: 0:11:58 (0.8211 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:06:03  model_time: 0.9552 (0.9552)  evaluator_time:
0.0053 (0.0053)  time: 1.9339  data: 0.7950  max mem: 5016
Test:  [100/188]  eta: 0:01:24  model_time: 0.9064 (0.9152)  evaluator_time:
0.0024 (0.0029)  time: 0.9362  data: 0.0113  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9038 (0.9127)  evaluator_time:
0.0016 (0.0028)  time: 0.9314  data: 0.0111  max mem: 5016
Test: Total time: 0:02:58 (0.9493 s / it)
Averaged stats: model_time: 0.9038 (0.9127)  evaluator_time: 0.0016 (0.0028)
Accumulating evaluation results…
DONE (t=0.14s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.462
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.641
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.532
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.245
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.444
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.403
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.499
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.565
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.565
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.469
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.564
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.488
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
Epoch: [10]  [  0/875]  eta: 0:34:57  lr: 0.010000  loss: 0.1026 (0.1026)
loss_classifier: 0.0160 (0.0160)  loss_box_reg: 0.0451 (0.0451)
loss_objectness: 0.0083 (0.0083)  loss_rpn_box_reg: 0.0333 (0.0333)  time:
2.3973  data: 1.4852  max mem: 5016
Epoch: [10]  [ 59/875]  eta: 0:11:28  lr: 0.010000  loss: 0.0822 (0.0862)
loss_classifier: 0.0163 (0.0180)  loss_box_reg: 0.0377 (0.0409)
loss_objectness: 0.0036 (0.0042)  loss_rpn_box_reg: 0.0195 (0.0231)  time:
0.8172  data: 0.0124  max mem: 5016
Epoch: [10]  [118/875]  eta: 0:10:28  lr: 0.010000  loss: 0.0713 (0.0881)
loss_classifier: 0.0196 (0.0184)  loss_box_reg: 0.0389 (0.0428)
loss_objectness: 0.0024 (0.0040)  loss_rpn_box_reg: 0.0163 (0.0229)  time:
0.8174  data: 0.0138  max mem: 5016
Epoch: [10]  [177/875]  eta: 0:09:36  lr: 0.010000  loss: 0.0826 (0.0869)
loss_classifier: 0.0155 (0.0182)  loss_box_reg: 0.0449 (0.0424)
loss_objectness: 0.0022 (0.0039)  loss_rpn_box_reg: 0.0170 (0.0223)  time:
0.8199  data: 0.0135  max mem: 5016
```

```
Epoch: [10]  [236/875]  eta: 0:08:46  lr: 0.010000  loss: 0.1021 (0.0883)
loss_classifier: 0.0183 (0.0184)  loss_box_reg: 0.0452 (0.0426)
loss_objectness: 0.0032 (0.0041)  loss_rpn_box_reg: 0.0242 (0.0232)  time:
0.8190  data: 0.0127  max mem: 5016
Epoch: [10]  [295/875]  eta: 0:07:57  lr: 0.010000  loss: 0.0794 (0.0890)
loss_classifier: 0.0192 (0.0189)  loss_box_reg: 0.0406 (0.0429)
loss_objectness: 0.0024 (0.0040)  loss_rpn_box_reg: 0.0198 (0.0233)  time:
0.8160  data: 0.0128  max mem: 5016
Epoch: [10]  [354/875]  eta: 0:07:08  lr: 0.010000  loss: 0.0864 (0.0890)
loss_classifier: 0.0186 (0.0187)  loss_box_reg: 0.0418 (0.0429)
loss_objectness: 0.0039 (0.0041)  loss_rpn_box_reg: 0.0183 (0.0233)  time:
0.8176  data: 0.0126  max mem: 5016
Epoch: [10]  [413/875]  eta: 0:06:19  lr: 0.010000  loss: 0.0687 (0.0882)
loss_classifier: 0.0147 (0.0185)  loss_box_reg: 0.0354 (0.0423)
loss_objectness: 0.0030 (0.0041)  loss_rpn_box_reg: 0.0157 (0.0234)  time:
0.8188  data: 0.0136  max mem: 5016
Epoch: [10]  [472/875]  eta: 0:05:30  lr: 0.010000  loss: 0.0936 (0.0883)
loss_classifier: 0.0170 (0.0184)  loss_box_reg: 0.0456 (0.0423)
loss_objectness: 0.0032 (0.0042)  loss_rpn_box_reg: 0.0263 (0.0234)  time:
0.8172  data: 0.0125  max mem: 5016
Epoch: [10]  [531/875]  eta: 0:04:42  lr: 0.010000  loss: 0.0755 (0.0878)
loss_classifier: 0.0152 (0.0183)  loss_box_reg: 0.0342 (0.0419)
loss_objectness: 0.0041 (0.0043)  loss_rpn_box_reg: 0.0205 (0.0234)  time:
0.8187  data: 0.0135  max mem: 5016
Epoch: [10]  [590/875]  eta: 0:03:53  lr: 0.010000  loss: 0.0888 (0.0881)
loss_classifier: 0.0173 (0.0183)  loss_box_reg: 0.0434 (0.0418)
loss_objectness: 0.0048 (0.0042)  loss_rpn_box_reg: 0.0175 (0.0237)  time:
0.8169  data: 0.0133  max mem: 5016
Epoch: [10]  [649/875]  eta: 0:03:05  lr: 0.010000  loss: 0.0745 (0.0881)
loss_classifier: 0.0169 (0.0183)  loss_box_reg: 0.0374 (0.0417)
loss_objectness: 0.0037 (0.0043)  loss_rpn_box_reg: 0.0190 (0.0238)  time:
0.8181  data: 0.0138  max mem: 5016
Epoch: [10]  [708/875]  eta: 0:02:16  lr: 0.010000  loss: 0.0846 (0.0882)
loss_classifier: 0.0178 (0.0185)  loss_box_reg: 0.0416 (0.0418)
loss_objectness: 0.0037 (0.0043)  loss_rpn_box_reg: 0.0219 (0.0237)  time:
0.8168  data: 0.0131  max mem: 5016
Epoch: [10]  [767/875]  eta: 0:01:28  lr: 0.010000  loss: 0.0876 (0.0883)
loss_classifier: 0.0177 (0.0185)  loss_box_reg: 0.0440 (0.0418)
loss_objectness: 0.0042 (0.0044)  loss_rpn_box_reg: 0.0217 (0.0237)  time:
0.8177  data: 0.0134  max mem: 5016
Epoch: [10]  [826/875]  eta: 0:00:40  lr: 0.010000  loss: 0.0764 (0.0881)
loss_classifier: 0.0191 (0.0184)  loss_box_reg: 0.0397 (0.0418)
loss_objectness: 0.0024 (0.0043)  loss_rpn_box_reg: 0.0132 (0.0236)  time:
0.8188  data: 0.0131  max mem: 5016
Epoch: [10]  [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.0814 (0.0875)
loss_classifier: 0.0171 (0.0183)  loss_box_reg: 0.0368 (0.0416)
loss_objectness: 0.0036 (0.0044)  loss_rpn_box_reg: 0.0131 (0.0232)  time:
0.8120  data: 0.0132  max mem: 5016
```

```
Epoch: [10] Total time: 0:11:56 (0.8193 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:06:05  model_time: 0.9445 (0.9445)  evaluator_time:
0.0061 (0.0061)  time: 1.9429  data: 0.8075  max mem: 5016
Test:  [100/188]  eta: 0:01:24  model_time: 0.9054 (0.9145)  evaluator_time:
0.0028 (0.0029)  time: 0.9362  data: 0.0112  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9044 (0.9114)  evaluator_time:
0.0016 (0.0029)  time: 0.9296  data: 0.0111  max mem: 5016
Test: Total time: 0:02:58 (0.9477 s / it)
Averaged stats: model_time: 0.9044 (0.9114)  evaluator_time: 0.0016 (0.0029)
Accumulating evaluation results…
DONE (t=0.14s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.459
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.635
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.529
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.256
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.444
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.393
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.497
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.558
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.558
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.475
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.547
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.476
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
Epoch: [11]  [  0/875]  eta: 0:33:39  lr: 0.010000  loss: 0.1010 (0.1010)
loss_classifier: 0.0208 (0.0208)  loss_box_reg: 0.0472 (0.0472)
loss_objectness: 0.0049 (0.0049)  loss_rpn_box_reg: 0.0281 (0.0281)  time:
2.3084  data: 1.4141  max mem: 5016
Epoch: [11]  [ 59/875]  eta: 0:11:28  lr: 0.010000  loss: 0.0854 (0.0851)
loss_classifier: 0.0150 (0.0181)  loss_box_reg: 0.0419 (0.0415)
loss_objectness: 0.0020 (0.0043)  loss_rpn_box_reg: 0.0192 (0.0211)  time:
0.8209  data: 0.0129  max mem: 5016
Epoch: [11]  [118/875]  eta: 0:10:27  lr: 0.010000  loss: 0.0937 (0.0879)
loss_classifier: 0.0219 (0.0188)  loss_box_reg: 0.0473 (0.0423)
loss_objectness: 0.0036 (0.0049)  loss_rpn_box_reg: 0.0231 (0.0220)  time:
0.8158  data: 0.0125  max mem: 5016
Epoch: [11]  [177/875]  eta: 0:09:35  lr: 0.010000  loss: 0.0899 (0.0881)
loss_classifier: 0.0160 (0.0187)  loss_box_reg: 0.0335 (0.0424)
loss_objectness: 0.0037 (0.0048)  loss_rpn_box_reg: 0.0232 (0.0221)  time:
0.8163  data: 0.0127  max mem: 5016
```

```
Epoch: [11]  [236/875]  eta: 0:08:45  lr: 0.010000  loss: 0.0872 (0.0888)
loss_classifier: 0.0177 (0.0184)  loss_box_reg: 0.0406 (0.0426)
loss_objectness: 0.0028 (0.0047)  loss_rpn_box_reg: 0.0201 (0.0231)  time:
0.8150  data: 0.0128  max mem: 5016
Epoch: [11]  [295/875]  eta: 0:07:56  lr: 0.010000  loss: 0.0800 (0.0879)
loss_classifier: 0.0169 (0.0183)  loss_box_reg: 0.0435 (0.0424)
loss_objectness: 0.0025 (0.0045)  loss_rpn_box_reg: 0.0194 (0.0228)  time:
0.8155  data: 0.0123  max mem: 5016
Epoch: [11]  [354/875]  eta: 0:07:07  lr: 0.010000  loss: 0.0922 (0.0885)
loss_classifier: 0.0202 (0.0183)  loss_box_reg: 0.0410 (0.0424)
loss_objectness: 0.0042 (0.0044)  loss_rpn_box_reg: 0.0267 (0.0233)  time:
0.8187  data: 0.0143  max mem: 5016
Epoch: [11]  [413/875]  eta: 0:06:19  lr: 0.010000  loss: 0.0726 (0.0883)
loss_classifier: 0.0142 (0.0184)  loss_box_reg: 0.0341 (0.0421)
loss_objectness: 0.0027 (0.0044)  loss_rpn_box_reg: 0.0206 (0.0235)  time:
0.8185  data: 0.0125  max mem: 5016
Epoch: [11]  [472/875]  eta: 0:05:30  lr: 0.010000  loss: 0.0676 (0.0872)
loss_classifier: 0.0160 (0.0182)  loss_box_reg: 0.0349 (0.0417)
loss_objectness: 0.0025 (0.0043)  loss_rpn_box_reg: 0.0129 (0.0230)  time:
0.8181  data: 0.0124  max mem: 5016
Epoch: [11]  [531/875]  eta: 0:04:42  lr: 0.010000  loss: 0.0788 (0.0868)
loss_classifier: 0.0152 (0.0181)  loss_box_reg: 0.0346 (0.0415)
loss_objectness: 0.0026 (0.0042)  loss_rpn_box_reg: 0.0241 (0.0230)  time:
0.8186  data: 0.0128  max mem: 5016
Epoch: [11]  [590/875]  eta: 0:03:53  lr: 0.010000  loss: 0.0817 (0.0867)
loss_classifier: 0.0184 (0.0180)  loss_box_reg: 0.0408 (0.0414)
loss_objectness: 0.0019 (0.0043)  loss_rpn_box_reg: 0.0180 (0.0230)  time:
0.8185  data: 0.0127  max mem: 5016
Epoch: [11]  [649/875]  eta: 0:03:05  lr: 0.010000  loss: 0.0858 (0.0869)
loss_classifier: 0.0204 (0.0181)  loss_box_reg: 0.0470 (0.0415)
loss_objectness: 0.0045 (0.0042)  loss_rpn_box_reg: 0.0188 (0.0230)  time:
0.8159  data: 0.0132  max mem: 5016
Epoch: [11]  [708/875]  eta: 0:02:16  lr: 0.010000  loss: 0.0821 (0.0871)
loss_classifier: 0.0190 (0.0183)  loss_box_reg: 0.0386 (0.0415)
loss_objectness: 0.0035 (0.0044)  loss_rpn_box_reg: 0.0170 (0.0230)  time:
0.8198  data: 0.0131  max mem: 5016
Epoch: [11]  [767/875]  eta: 0:01:28  lr: 0.010000  loss: 0.0686 (0.0871)
loss_classifier: 0.0165 (0.0183)  loss_box_reg: 0.0382 (0.0415)
loss_objectness: 0.0030 (0.0044)  loss_rpn_box_reg: 0.0088 (0.0229)  time:
0.8183  data: 0.0128  max mem: 5016
Epoch: [11]  [826/875]  eta: 0:00:40  lr: 0.010000  loss: 0.0721 (0.0866)
loss_classifier: 0.0154 (0.0182)  loss_box_reg: 0.0378 (0.0412)
loss_objectness: 0.0032 (0.0044)  loss_rpn_box_reg: 0.0142 (0.0228)  time:
0.8177  data: 0.0127  max mem: 5016
Epoch: [11]  [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.0828 (0.0864)
loss_classifier: 0.0173 (0.0181)  loss_box_reg: 0.0413 (0.0412)
loss_objectness: 0.0024 (0.0043)  loss_rpn_box_reg: 0.0183 (0.0228)  time:
0.8123  data: 0.0130  max mem: 5016
```

```
Epoch: [11] Total time: 0:11:57 (0.8195 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:06:02  model_time: 0.9352 (0.9352)  evaluator_time:
0.0055 (0.0055)  time: 1.9270  data: 0.7860  max mem: 5016
Test:  [100/188]  eta: 0:01:24  model_time: 0.9041 (0.9144)  evaluator_time:
0.0029 (0.0028)  time: 0.9345  data: 0.0116  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9051 (0.9120)  evaluator_time:
0.0017 (0.0028)  time: 0.9303  data: 0.0112  max mem: 5016
Test: Total time: 0:02:58 (0.9486 s / it)
Averaged stats: model_time: 0.9051 (0.9120)  evaluator_time: 0.0017 (0.0028)
Accumulating evaluation results…
DONE (t=0.14s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.468
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.650
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.542
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.262
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.423
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.425
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.510
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.569
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.569
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.482
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.548
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.489
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…

BEST VALIDATION mAP: 0.46775713452668305

SAVING BEST MODEL FOR EPOCH: 12

Epoch: [12]  [  0/875]  eta: 0:37:07  lr: 0.010000  loss: 0.0430 (0.0430)
loss_classifier: 0.0087 (0.0087)  loss_box_reg: 0.0198 (0.0198)
loss_objectness: 0.0030 (0.0030)  loss_rpn_box_reg: 0.0116 (0.0116)  time:
2.5454  data: 1.5934  max mem: 5016
Epoch: [12]  [ 59/875]  eta: 0:11:30  lr: 0.010000  loss: 0.0724 (0.0777)
loss_classifier: 0.0140 (0.0166)  loss_box_reg: 0.0382 (0.0397)
loss_objectness: 0.0027 (0.0043)  loss_rpn_box_reg: 0.0176 (0.0170)  time:
0.8172  data: 0.0120  max mem: 5016
Epoch: [12]  [118/875]  eta: 0:10:29  lr: 0.010000  loss: 0.0805 (0.0834)
loss_classifier: 0.0165 (0.0174)  loss_box_reg: 0.0388 (0.0407)
loss_objectness: 0.0040 (0.0046)  loss_rpn_box_reg: 0.0162 (0.0207)  time:
```

```
0.8140  data: 0.0117  max mem: 5016
Epoch: [12]  [177/875]  eta: 0:09:36  lr: 0.010000  loss: 0.0688 (0.0834)
loss_classifier: 0.0154 (0.0173)  loss_box_reg: 0.0334 (0.0402)
loss_objectness: 0.0023 (0.0043)  loss_rpn_box_reg: 0.0211 (0.0217)  time:
0.8155  data: 0.0126  max mem: 5016
Epoch: [12]  [236/875]  eta: 0:08:46  lr: 0.010000  loss: 0.0885 (0.0856)
loss_classifier: 0.0168 (0.0177)  loss_box_reg: 0.0417 (0.0408)
loss_objectness: 0.0028 (0.0042)  loss_rpn_box_reg: 0.0248 (0.0229)  time:
0.8190  data: 0.0127  max mem: 5016
Epoch: [12]  [295/875]  eta: 0:07:57  lr: 0.010000  loss: 0.0761 (0.0843)
loss_classifier: 0.0140 (0.0174)  loss_box_reg: 0.0361 (0.0403)
loss_objectness: 0.0030 (0.0042)  loss_rpn_box_reg: 0.0159 (0.0224)  time:
0.8163  data: 0.0127  max mem: 5016
Epoch: [12]  [354/875]  eta: 0:07:08  lr: 0.010000  loss: 0.0952 (0.0847)
loss_classifier: 0.0176 (0.0175)  loss_box_reg: 0.0373 (0.0403)
loss_objectness: 0.0043 (0.0043)  loss_rpn_box_reg: 0.0238 (0.0225)  time:
0.8170  data: 0.0125  max mem: 5016
Epoch: [12]  [413/875]  eta: 0:06:19  lr: 0.010000  loss: 0.0895 (0.0854)
loss_classifier: 0.0211 (0.0177)  loss_box_reg: 0.0431 (0.0404)
loss_objectness: 0.0037 (0.0043)  loss_rpn_box_reg: 0.0171 (0.0230)  time:
0.8165  data: 0.0123  max mem: 5016
Epoch: [12]  [472/875]  eta: 0:05:30  lr: 0.010000  loss: 0.0803 (0.0849)
loss_classifier: 0.0144 (0.0177)  loss_box_reg: 0.0400 (0.0403)
loss_objectness: 0.0035 (0.0042)  loss_rpn_box_reg: 0.0206 (0.0226)  time:
0.8161  data: 0.0132  max mem: 5016
Epoch: [12]  [531/875]  eta: 0:04:42  lr: 0.010000  loss: 0.0834 (0.0850)
loss_classifier: 0.0163 (0.0177)  loss_box_reg: 0.0374 (0.0403)
loss_objectness: 0.0034 (0.0042)  loss_rpn_box_reg: 0.0184 (0.0227)  time:
0.8155  data: 0.0123  max mem: 5016
Epoch: [12]  [590/875]  eta: 0:03:53  lr: 0.010000  loss: 0.0696 (0.0846)
loss_classifier: 0.0151 (0.0177)  loss_box_reg: 0.0316 (0.0403)
loss_objectness: 0.0023 (0.0041)  loss_rpn_box_reg: 0.0109 (0.0224)  time:
0.8189  data: 0.0142  max mem: 5016
Epoch: [12]  [649/875]  eta: 0:03:05  lr: 0.010000  loss: 0.0760 (0.0846)
loss_classifier: 0.0173 (0.0178)  loss_box_reg: 0.0369 (0.0404)
loss_objectness: 0.0023 (0.0040)  loss_rpn_box_reg: 0.0186 (0.0223)  time:
0.8185  data: 0.0138  max mem: 5016
Epoch: [12]  [708/875]  eta: 0:02:16  lr: 0.010000  loss: 0.0739 (0.0841)
loss_classifier: 0.0162 (0.0178)  loss_box_reg: 0.0364 (0.0402)
loss_objectness: 0.0022 (0.0040)  loss_rpn_box_reg: 0.0167 (0.0221)  time:
0.8178  data: 0.0137  max mem: 5016
Epoch: [12]  [767/875]  eta: 0:01:28  lr: 0.010000  loss: 0.0756 (0.0844)
loss_classifier: 0.0159 (0.0179)  loss_box_reg: 0.0371 (0.0403)
loss_objectness: 0.0031 (0.0040)  loss_rpn_box_reg: 0.0173 (0.0223)  time:
0.8191  data: 0.0137  max mem: 5016
Epoch: [12]  [826/875]  eta: 0:00:40  lr: 0.010000  loss: 0.0704 (0.0840)
loss_classifier: 0.0148 (0.0178)  loss_box_reg: 0.0385 (0.0402)
loss_objectness: 0.0029 (0.0040)  loss_rpn_box_reg: 0.0167 (0.0221)  time:
```

```
0.8171  data: 0.0133  max mem: 5016
Epoch: [12]  [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.0825 (0.0839)
loss_classifier: 0.0144 (0.0177)  loss_box_reg: 0.0391 (0.0402)
loss_objectness: 0.0026 (0.0040)  loss_rpn_box_reg: 0.0192 (0.0220)  time:
0.8097  data: 0.0145  max mem: 5016
Epoch: [12] Total time: 0:11:56 (0.8191 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:05:48  model_time: 0.9289 (0.9289)  evaluator_time:
0.0059 (0.0059)  time: 1.8558  data: 0.7416  max mem: 5016
Test:  [100/188]  eta: 0:01:23  model_time: 0.9044 (0.9137)  evaluator_time:
0.0028 (0.0029)  time: 0.9352  data: 0.0116  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9021 (0.9103)  evaluator_time:
0.0015 (0.0028)  time: 0.9290  data: 0.0116  max mem: 5016
Test: Total time: 0:02:57 (0.9464 s / it)
Averaged stats: model_time: 0.9021 (0.9103)  evaluator_time: 0.0015 (0.0028)
Accumulating evaluation results…
DONE (t=0.14s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.457
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.635
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.526
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.281
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.432
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.416
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.500
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.559
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.559
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.478
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.561
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.476
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
Epoch: [13]  [  0/875]  eta: 0:35:55  lr: 0.010000  loss: 0.0952 (0.0952)
loss_classifier: 0.0266 (0.0266)  loss_box_reg: 0.0438 (0.0438)
loss_objectness: 0.0034 (0.0034)  loss_rpn_box_reg: 0.0214 (0.0214)  time:
2.4634  data: 1.4915  max mem: 5016
Epoch: [13]  [ 59/875]  eta: 0:11:29  lr: 0.010000  loss: 0.0677 (0.0814)
loss_classifier: 0.0139 (0.0173)  loss_box_reg: 0.0320 (0.0387)
loss_objectness: 0.0025 (0.0035)  loss_rpn_box_reg: 0.0144 (0.0219)  time:
0.8183  data: 0.0128  max mem: 5016
Epoch: [13]  [118/875]  eta: 0:10:27  lr: 0.010000  loss: 0.0736 (0.0807)
loss_classifier: 0.0167 (0.0171)  loss_box_reg: 0.0404 (0.0387)
loss_objectness: 0.0026 (0.0038)  loss_rpn_box_reg: 0.0153 (0.0211)  time:
```

0.8137 data: 0.0127 max mem: 5016
Epoch: [13] [177/875] eta: 0:09:35 lr: 0.010000 loss: 0.0799 (0.0814)
loss_classifier: 0.0157 (0.0170) loss_box_reg: 0.0356 (0.0387)
loss_objectness: 0.0024 (0.0038) loss_rpn_box_reg: 0.0184 (0.0219) time:
0.8150 data: 0.0120 max mem: 5016
Epoch: [13] [236/875] eta: 0:08:45 lr: 0.010000 loss: 0.0849 (0.0823)
loss_classifier: 0.0186 (0.0172) loss_box_reg: 0.0464 (0.0390)
loss_objectness: 0.0037 (0.0039) loss_rpn_box_reg: 0.0265 (0.0223) time:
0.8171 data: 0.0136 max mem: 5016
Epoch: [13] [295/875] eta: 0:07:56 lr: 0.010000 loss: 0.0750 (0.0828)
loss_classifier: 0.0156 (0.0173) loss_box_reg: 0.0349 (0.0390)
loss_objectness: 0.0026 (0.0038) loss_rpn_box_reg: 0.0186 (0.0226) time:
0.8154 data: 0.0124 max mem: 5016
Epoch: [13] [354/875] eta: 0:07:07 lr: 0.010000 loss: 0.0798 (0.0829)
loss_classifier: 0.0166 (0.0174) loss_box_reg: 0.0427 (0.0393)
loss_objectness: 0.0028 (0.0039) loss_rpn_box_reg: 0.0157 (0.0222) time:
0.8176 data: 0.0136 max mem: 5016
Epoch: [13] [413/875] eta: 0:06:18 lr: 0.010000 loss: 0.0781 (0.0832)
loss_classifier: 0.0175 (0.0175) loss_box_reg: 0.0358 (0.0393)
loss_objectness: 0.0025 (0.0038) loss_rpn_box_reg: 0.0179 (0.0226) time:
0.8159 data: 0.0124 max mem: 5016
Epoch: [13] [472/875] eta: 0:05:30 lr: 0.010000 loss: 0.0812 (0.0830)
loss_classifier: 0.0169 (0.0175) loss_box_reg: 0.0389 (0.0393)
loss_objectness: 0.0027 (0.0038) loss_rpn_box_reg: 0.0177 (0.0224) time:
0.8178 data: 0.0133 max mem: 5016
Epoch: [13] [531/875] eta: 0:04:41 lr: 0.010000 loss: 0.0682 (0.0831)
loss_classifier: 0.0133 (0.0174) loss_box_reg: 0.0346 (0.0393)
loss_objectness: 0.0027 (0.0038) loss_rpn_box_reg: 0.0158 (0.0226) time:
0.8178 data: 0.0130 max mem: 5016
Epoch: [13] [590/875] eta: 0:03:53 lr: 0.010000 loss: 0.0728 (0.0825)
loss_classifier: 0.0142 (0.0173) loss_box_reg: 0.0365 (0.0393)
loss_objectness: 0.0029 (0.0037) loss_rpn_box_reg: 0.0145 (0.0222) time:
0.8172 data: 0.0133 max mem: 5016
Epoch: [13] [649/875] eta: 0:03:05 lr: 0.010000 loss: 0.0885 (0.0831)
loss_classifier: 0.0180 (0.0174) loss_box_reg: 0.0414 (0.0396)
loss_objectness: 0.0021 (0.0037) loss_rpn_box_reg: 0.0214 (0.0224) time:
0.8160 data: 0.0125 max mem: 5016
Epoch: [13] [708/875] eta: 0:02:16 lr: 0.010000 loss: 0.0661 (0.0829)
loss_classifier: 0.0140 (0.0173) loss_box_reg: 0.0354 (0.0395)
loss_objectness: 0.0023 (0.0037) loss_rpn_box_reg: 0.0145 (0.0224) time:
0.8178 data: 0.0133 max mem: 5016
Epoch: [13] [767/875] eta: 0:01:28 lr: 0.010000 loss: 0.0632 (0.0827)
loss_classifier: 0.0145 (0.0173) loss_box_reg: 0.0315 (0.0394)
loss_objectness: 0.0022 (0.0038) loss_rpn_box_reg: 0.0139 (0.0223) time:
0.8180 data: 0.0138 max mem: 5016
Epoch: [13] [826/875] eta: 0:00:40 lr: 0.010000 loss: 0.0732 (0.0827)
loss_classifier: 0.0153 (0.0172) loss_box_reg: 0.0347 (0.0393)
loss_objectness: 0.0035 (0.0038) loss_rpn_box_reg: 0.0191 (0.0223) time:

```
0.8169  data: 0.0133  max mem: 5016
Epoch: [13]  [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.0833 (0.0825)
loss_classifier: 0.0179 (0.0172)  loss_box_reg: 0.0392 (0.0393)
loss_objectness: 0.0024 (0.0039)  loss_rpn_box_reg: 0.0176 (0.0222)  time:
0.8103  data: 0.0127  max mem: 5016
Epoch: [13] Total time: 0:11:56 (0.8184 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:05:47  model_time: 0.9312 (0.9312)  evaluator_time:
0.0063 (0.0063)  time: 1.8488  data: 0.7365  max mem: 5016
Test:  [100/188]  eta: 0:01:24  model_time: 0.9046 (0.9156)  evaluator_time:
0.0026 (0.0027)  time: 0.9365  data: 0.0124  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9043 (0.9130)  evaluator_time:
0.0014 (0.0027)  time: 0.9307  data: 0.0110  max mem: 5016
Test: Total time: 0:02:58 (0.9492 s / it)
Averaged stats: model_time: 0.9043 (0.9130)  evaluator_time: 0.0014 (0.0027)
Accumulating evaluation results…
DONE (t=0.13s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.473
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.649
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.538
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.252
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.450
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.418
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.507
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.567
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.567
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.469
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.558
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.456
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…

BEST VALIDATION mAP: 0.47348277109333375

SAVING BEST MODEL FOR EPOCH: 14

Epoch: [14]  [  0/875]  eta: 0:35:09  lr: 0.010000  loss: 0.0915 (0.0915)
loss_classifier: 0.0250 (0.0250)  loss_box_reg: 0.0424 (0.0424)
loss_objectness: 0.0088 (0.0088)  loss_rpn_box_reg: 0.0153 (0.0153)  time:
2.4110  data: 1.4459  max mem: 5016
Epoch: [14]  [ 59/875]  eta: 0:11:28  lr: 0.010000  loss: 0.0799 (0.0811)
loss_classifier: 0.0160 (0.0167)  loss_box_reg: 0.0384 (0.0378)
```

loss_objectness: 0.0038 (0.0047) loss_rpn_box_reg: 0.0200 (0.0220) time: 0.8171 data: 0.0132 max mem: 5016
Epoch: [14] [118/875] eta: 0:10:28 lr: 0.010000 loss: 0.0682 (0.0837)
loss_classifier: 0.0134 (0.0173) loss_box_reg: 0.0332 (0.0388)
loss_objectness: 0.0024 (0.0044) loss_rpn_box_reg: 0.0151 (0.0231) time: 0.8161 data: 0.0131 max mem: 5016
Epoch: [14] [177/875] eta: 0:09:36 lr: 0.010000 loss: 0.0720 (0.0826)
loss_classifier: 0.0149 (0.0174) loss_box_reg: 0.0351 (0.0385)
loss_objectness: 0.0034 (0.0044) loss_rpn_box_reg: 0.0207 (0.0223) time: 0.8181 data: 0.0138 max mem: 5016
Epoch: [14] [236/875] eta: 0:08:46 lr: 0.010000 loss: 0.0689 (0.0802)
loss_classifier: 0.0138 (0.0171) loss_box_reg: 0.0333 (0.0379)
loss_objectness: 0.0021 (0.0040) loss_rpn_box_reg: 0.0151 (0.0213) time: 0.8174 data: 0.0131 max mem: 5016
Epoch: [14] [295/875] eta: 0:07:56 lr: 0.010000 loss: 0.0616 (0.0795)
loss_classifier: 0.0140 (0.0169) loss_box_reg: 0.0334 (0.0376)
loss_objectness: 0.0028 (0.0041) loss_rpn_box_reg: 0.0125 (0.0209) time: 0.8171 data: 0.0136 max mem: 5016
Epoch: [14] [354/875] eta: 0:07:07 lr: 0.010000 loss: 0.0776 (0.0794)
loss_classifier: 0.0163 (0.0170) loss_box_reg: 0.0413 (0.0378)
loss_objectness: 0.0015 (0.0040) loss_rpn_box_reg: 0.0146 (0.0206) time: 0.8162 data: 0.0126 max mem: 5016
Epoch: [14] [413/875] eta: 0:06:19 lr: 0.010000 loss: 0.0856 (0.0801)
loss_classifier: 0.0164 (0.0171) loss_box_reg: 0.0377 (0.0379)
loss_objectness: 0.0032 (0.0041) loss_rpn_box_reg: 0.0223 (0.0210) time: 0.8168 data: 0.0133 max mem: 5016
Epoch: [14] [472/875] eta: 0:05:30 lr: 0.010000 loss: 0.0633 (0.0790)
loss_classifier: 0.0146 (0.0169) loss_box_reg: 0.0352 (0.0376)
loss_objectness: 0.0029 (0.0040) loss_rpn_box_reg: 0.0120 (0.0205) time: 0.8206 data: 0.0149 max mem: 5016
Epoch: [14] [531/875] eta: 0:04:42 lr: 0.010000 loss: 0.0675 (0.0786)
loss_classifier: 0.0140 (0.0169) loss_box_reg: 0.0351 (0.0374)
loss_objectness: 0.0030 (0.0040) loss_rpn_box_reg: 0.0120 (0.0203) time: 0.8175 data: 0.0134 max mem: 5016
Epoch: [14] [590/875] eta: 0:03:53 lr: 0.010000 loss: 0.0781 (0.0785)
loss_classifier: 0.0162 (0.0168) loss_box_reg: 0.0420 (0.0375)
loss_objectness: 0.0035 (0.0040) loss_rpn_box_reg: 0.0159 (0.0202) time: 0.8168 data: 0.0125 max mem: 5016
Epoch: [14] [649/875] eta: 0:03:05 lr: 0.010000 loss: 0.0761 (0.0785)
loss_classifier: 0.0151 (0.0168) loss_box_reg: 0.0394 (0.0375)
loss_objectness: 0.0039 (0.0040) loss_rpn_box_reg: 0.0159 (0.0201) time: 0.8198 data: 0.0136 max mem: 5016
Epoch: [14] [708/875] eta: 0:02:16 lr: 0.010000 loss: 0.0801 (0.0786)
loss_classifier: 0.0141 (0.0167) loss_box_reg: 0.0365 (0.0376)
loss_objectness: 0.0020 (0.0040) loss_rpn_box_reg: 0.0205 (0.0203) time: 0.8170 data: 0.0126 max mem: 5016
Epoch: [14] [767/875] eta: 0:01:28 lr: 0.010000 loss: 0.0779 (0.0786)
loss_classifier: 0.0168 (0.0167) loss_box_reg: 0.0368 (0.0376)

```
loss_objectness: 0.0022 (0.0040)  loss_rpn_box_reg: 0.0173 (0.0203)  time:
0.8167  data: 0.0141  max mem: 5016
Epoch: [14]  [826/875]  eta: 0:00:40  lr: 0.010000  loss: 0.0640 (0.0784)
loss_classifier: 0.0137 (0.0166)  loss_box_reg: 0.0350 (0.0375)
loss_objectness: 0.0027 (0.0039)  loss_rpn_box_reg: 0.0136 (0.0203)  time:
0.8167  data: 0.0131  max mem: 5016
Epoch: [14]  [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.0758 (0.0782)
loss_classifier: 0.0149 (0.0166)  loss_box_reg: 0.0355 (0.0374)
loss_objectness: 0.0020 (0.0039)  loss_rpn_box_reg: 0.0170 (0.0203)  time:
0.8116  data: 0.0128  max mem: 5016
Epoch: [14] Total time: 0:11:56 (0.8192 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:06:01  model_time: 0.9740 (0.9740)  evaluator_time:
0.0058 (0.0058)  time: 1.9237  data: 0.7560  max mem: 5016
Test:  [100/188]  eta: 0:01:24  model_time: 0.9070 (0.9170)  evaluator_time:
0.0025 (0.0030)  time: 0.9390  data: 0.0117  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9040 (0.9140)  evaluator_time:
0.0018 (0.0028)  time: 0.9304  data: 0.0110  max mem: 5016
Test: Total time: 0:02:59 (0.9523 s / it)
Averaged stats: model_time: 0.9040 (0.9140)  evaluator_time: 0.0018 (0.0028)
Accumulating evaluation results…
DONE (t=0.15s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.467
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.638
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.524
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.255
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.444
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.409
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.507
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.571
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.571
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.478
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.561
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.455
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
Epoch: [15]  [  0/875]  eta: 0:36:14  lr: 0.010000  loss: 0.0646 (0.0646)
loss_classifier: 0.0161 (0.0161)  loss_box_reg: 0.0319 (0.0319)
loss_objectness: 0.0032 (0.0032)  loss_rpn_box_reg: 0.0133 (0.0133)  time:
2.4847  data: 1.5449  max mem: 5016
Epoch: [15]  [ 59/875]  eta: 0:11:30  lr: 0.010000  loss: 0.0672 (0.0799)
loss_classifier: 0.0141 (0.0150)  loss_box_reg: 0.0321 (0.0371)
```

loss_objectness: 0.0019 (0.0030) loss_rpn_box_reg: 0.0194 (0.0248) time: 0.8185 data: 0.0123 max mem: 5016
Epoch: [15] [118/875] eta: 0:10:29 lr: 0.010000 loss: 0.0775 (0.0792)
loss_classifier: 0.0140 (0.0157) loss_box_reg: 0.0349 (0.0374)
loss_objectness: 0.0022 (0.0031) loss_rpn_box_reg: 0.0152 (0.0231) time: 0.8183 data: 0.0142 max mem: 5016
Epoch: [15] [177/875] eta: 0:09:37 lr: 0.010000 loss: 0.0689 (0.0783)
loss_classifier: 0.0139 (0.0156) loss_box_reg: 0.0343 (0.0372)
loss_objectness: 0.0025 (0.0032) loss_rpn_box_reg: 0.0186 (0.0222) time: 0.8171 data: 0.0129 max mem: 5016
Epoch: [15] [236/875] eta: 0:08:46 lr: 0.010000 loss: 0.0752 (0.0786)
loss_classifier: 0.0149 (0.0161) loss_box_reg: 0.0370 (0.0373)
loss_objectness: 0.0021 (0.0033) loss_rpn_box_reg: 0.0171 (0.0220) time: 0.8166 data: 0.0132 max mem: 5016
Epoch: [15] [295/875] eta: 0:07:57 lr: 0.010000 loss: 0.0793 (0.0792)
loss_classifier: 0.0155 (0.0161) loss_box_reg: 0.0392 (0.0373)
loss_objectness: 0.0050 (0.0037) loss_rpn_box_reg: 0.0171 (0.0221) time: 0.8182 data: 0.0133 max mem: 5016
Epoch: [15] [354/875] eta: 0:07:08 lr: 0.010000 loss: 0.0775 (0.0795)
loss_classifier: 0.0174 (0.0164) loss_box_reg: 0.0391 (0.0373)
loss_objectness: 0.0026 (0.0037) loss_rpn_box_reg: 0.0189 (0.0221) time: 0.8164 data: 0.0125 max mem: 5016
Epoch: [15] [413/875] eta: 0:06:19 lr: 0.010000 loss: 0.0714 (0.0790)
loss_classifier: 0.0169 (0.0162) loss_box_reg: 0.0374 (0.0372)
loss_objectness: 0.0028 (0.0037) loss_rpn_box_reg: 0.0170 (0.0219) time: 0.8185 data: 0.0129 max mem: 5016
Epoch: [15] [472/875] eta: 0:05:30 lr: 0.010000 loss: 0.0810 (0.0785)
loss_classifier: 0.0145 (0.0160) loss_box_reg: 0.0352 (0.0370)
loss_objectness: 0.0031 (0.0036) loss_rpn_box_reg: 0.0218 (0.0219) time: 0.8176 data: 0.0141 max mem: 5016
Epoch: [15] [531/875] eta: 0:04:42 lr: 0.010000 loss: 0.0840 (0.0787)
loss_classifier: 0.0181 (0.0161) loss_box_reg: 0.0367 (0.0371)
loss_objectness: 0.0031 (0.0037) loss_rpn_box_reg: 0.0170 (0.0218) time: 0.8187 data: 0.0129 max mem: 5016
Epoch: [15] [590/875] eta: 0:03:53 lr: 0.010000 loss: 0.0636 (0.0782)
loss_classifier: 0.0142 (0.0161) loss_box_reg: 0.0338 (0.0369)
loss_objectness: 0.0018 (0.0036) loss_rpn_box_reg: 0.0118 (0.0216) time: 0.8167 data: 0.0137 max mem: 5016
Epoch: [15] [649/875] eta: 0:03:05 lr: 0.010000 loss: 0.0845 (0.0783)
loss_classifier: 0.0154 (0.0161) loss_box_reg: 0.0343 (0.0368)
loss_objectness: 0.0038 (0.0037) loss_rpn_box_reg: 0.0194 (0.0217) time: 0.8188 data: 0.0141 max mem: 5016
Epoch: [15] [708/875] eta: 0:02:16 lr: 0.010000 loss: 0.0808 (0.0780)
loss_classifier: 0.0157 (0.0160) loss_box_reg: 0.0381 (0.0368)
loss_objectness: 0.0038 (0.0037) loss_rpn_box_reg: 0.0209 (0.0215) time: 0.8203 data: 0.0140 max mem: 5016
Epoch: [15] [767/875] eta: 0:01:28 lr: 0.010000 loss: 0.0731 (0.0777)
loss_classifier: 0.0143 (0.0159) loss_box_reg: 0.0368 (0.0368)

```
loss_objectness: 0.0017 (0.0037)  loss_rpn_box_reg: 0.0131 (0.0212)  time:
0.8184  data: 0.0147  max mem: 5016
Epoch: [15]  [826/875]  eta: 0:00:40  lr: 0.010000  loss: 0.0681 (0.0774)
loss_classifier: 0.0145 (0.0159)  loss_box_reg: 0.0309 (0.0367)
loss_objectness: 0.0022 (0.0037)  loss_rpn_box_reg: 0.0160 (0.0210)  time:
0.8176  data: 0.0137  max mem: 5016
Epoch: [15]  [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.0690 (0.0771)
loss_classifier: 0.0124 (0.0158)  loss_box_reg: 0.0339 (0.0366)
loss_objectness: 0.0025 (0.0037)  loss_rpn_box_reg: 0.0152 (0.0210)  time:
0.8132  data: 0.0128  max mem: 5016
Epoch: [15] Total time: 0:11:57 (0.8196 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:06:01  model_time: 0.9697 (0.9697)  evaluator_time:
0.0060 (0.0060)  time: 1.9213  data: 0.7549  max mem: 5016
Test:  [100/188]  eta: 0:01:24  model_time: 0.9068 (0.9157)  evaluator_time:
0.0025 (0.0028)  time: 0.9385  data: 0.0123  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9037 (0.9131)  evaluator_time:
0.0016 (0.0027)  time: 0.9326  data: 0.0126  max mem: 5016
Test: Total time: 0:02:58 (0.9502 s / it)
Averaged stats: model_time: 0.9037 (0.9131)  evaluator_time: 0.0016 (0.0027)
Accumulating evaluation results…
DONE (t=0.14s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.450
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.619
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.509
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.259
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.413
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.401
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.499
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.556
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.556
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.474
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.553
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.442
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
Epoch: [16]  [  0/875]  eta: 0:37:29  lr: 0.010000  loss: 0.0554 (0.0554)
loss_classifier: 0.0094 (0.0094)  loss_box_reg: 0.0335 (0.0335)
loss_objectness: 0.0029 (0.0029)  loss_rpn_box_reg: 0.0096 (0.0096)  time:
2.5709  data: 1.4865  max mem: 5016
Epoch: [16]  [ 59/875]  eta: 0:11:32  lr: 0.010000  loss: 0.0743 (0.0755)
loss_classifier: 0.0154 (0.0155)  loss_box_reg: 0.0357 (0.0364)
```

loss_objectness: 0.0032 (0.0034) loss_rpn_box_reg: 0.0179 (0.0202) time: 0.8214 data: 0.0139 max mem: 5016
Epoch: [16] [118/875] eta: 0:10:29 lr: 0.010000 loss: 0.0678 (0.0762)
loss_classifier: 0.0171 (0.0161) loss_box_reg: 0.0365 (0.0366)
loss_objectness: 0.0027 (0.0034) loss_rpn_box_reg: 0.0126 (0.0201) time: 0.8161 data: 0.0127 max mem: 5016
Epoch: [16] [177/875] eta: 0:09:37 lr: 0.010000 loss: 0.0652 (0.0757)
loss_classifier: 0.0129 (0.0159) loss_box_reg: 0.0348 (0.0365)
loss_objectness: 0.0031 (0.0034) loss_rpn_box_reg: 0.0156 (0.0200) time: 0.8175 data: 0.0129 max mem: 5016
Epoch: [16] [236/875] eta: 0:08:47 lr: 0.010000 loss: 0.0710 (0.0756)
loss_classifier: 0.0154 (0.0156) loss_box_reg: 0.0350 (0.0358)
loss_objectness: 0.0025 (0.0035) loss_rpn_box_reg: 0.0149 (0.0206) time: 0.8179 data: 0.0130 max mem: 5016
Epoch: [16] [295/875] eta: 0:07:57 lr: 0.010000 loss: 0.0615 (0.0753)
loss_classifier: 0.0125 (0.0156) loss_box_reg: 0.0303 (0.0358)
loss_objectness: 0.0032 (0.0035) loss_rpn_box_reg: 0.0140 (0.0204) time: 0.8153 data: 0.0137 max mem: 5016
Epoch: [16] [354/875] eta: 0:07:08 lr: 0.010000 loss: 0.0643 (0.0749)
loss_classifier: 0.0139 (0.0155) loss_box_reg: 0.0307 (0.0354)
loss_objectness: 0.0022 (0.0035) loss_rpn_box_reg: 0.0147 (0.0205) time: 0.8175 data: 0.0129 max mem: 5016
Epoch: [16] [413/875] eta: 0:06:19 lr: 0.010000 loss: 0.0719 (0.0756)
loss_classifier: 0.0154 (0.0157) loss_box_reg: 0.0365 (0.0358)
loss_objectness: 0.0036 (0.0034) loss_rpn_box_reg: 0.0141 (0.0205) time: 0.8179 data: 0.0138 max mem: 5016
Epoch: [16] [472/875] eta: 0:05:30 lr: 0.010000 loss: 0.0692 (0.0749)
loss_classifier: 0.0148 (0.0157) loss_box_reg: 0.0356 (0.0357)
loss_objectness: 0.0024 (0.0035) loss_rpn_box_reg: 0.0167 (0.0201) time: 0.8166 data: 0.0125 max mem: 5016
Epoch: [16] [531/875] eta: 0:04:42 lr: 0.010000 loss: 0.0718 (0.0746)
loss_classifier: 0.0140 (0.0156) loss_box_reg: 0.0354 (0.0355)
loss_objectness: 0.0033 (0.0036) loss_rpn_box_reg: 0.0208 (0.0199) time: 0.8175 data: 0.0139 max mem: 5016
Epoch: [16] [590/875] eta: 0:03:53 lr: 0.010000 loss: 0.0716 (0.0752)
loss_classifier: 0.0158 (0.0157) loss_box_reg: 0.0363 (0.0357)
loss_objectness: 0.0030 (0.0036) loss_rpn_box_reg: 0.0162 (0.0202) time: 0.8175 data: 0.0132 max mem: 5016
Epoch: [16] [649/875] eta: 0:03:05 lr: 0.010000 loss: 0.0775 (0.0751)
loss_classifier: 0.0142 (0.0156) loss_box_reg: 0.0358 (0.0355)
loss_objectness: 0.0031 (0.0036) loss_rpn_box_reg: 0.0184 (0.0203) time: 0.8188 data: 0.0130 max mem: 5016
Epoch: [16] [708/875] eta: 0:02:16 lr: 0.010000 loss: 0.0697 (0.0750)
loss_classifier: 0.0151 (0.0157) loss_box_reg: 0.0342 (0.0356)
loss_objectness: 0.0022 (0.0036) loss_rpn_box_reg: 0.0173 (0.0201) time: 0.8183 data: 0.0133 max mem: 5016
Epoch: [16] [767/875] eta: 0:01:28 lr: 0.010000 loss: 0.0624 (0.0749)
loss_classifier: 0.0119 (0.0156) loss_box_reg: 0.0342 (0.0356)

```
loss_objectness: 0.0020 (0.0036)  loss_rpn_box_reg: 0.0153 (0.0201)  time:
0.8182  data: 0.0139  max mem: 5016
Epoch: [16]  [826/875]  eta: 0:00:40  lr: 0.010000  loss: 0.0750 (0.0754)
loss_classifier: 0.0149 (0.0156)  loss_box_reg: 0.0363 (0.0356)
loss_objectness: 0.0035 (0.0037)  loss_rpn_box_reg: 0.0171 (0.0204)  time:
0.8166  data: 0.0131  max mem: 5016
Epoch: [16]  [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.0673 (0.0756)
loss_classifier: 0.0148 (0.0157)  loss_box_reg: 0.0317 (0.0356)
loss_objectness: 0.0036 (0.0038)  loss_rpn_box_reg: 0.0136 (0.0205)  time:
0.8098  data: 0.0125  max mem: 5016
Epoch: [16] Total time: 0:11:57 (0.8195 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:06:03  model_time: 0.9389 (0.9389)  evaluator_time:
0.0059 (0.0059)  time: 1.9339  data: 0.8120  max mem: 5016
Test:  [100/188]  eta: 0:01:24  model_time: 0.9060 (0.9149)  evaluator_time:
0.0025 (0.0027)  time: 0.9394  data: 0.0124  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9029 (0.9114)  evaluator_time:
0.0016 (0.0027)  time: 0.9290  data: 0.0113  max mem: 5016
Test: Total time: 0:02:58 (0.9482 s / it)
Averaged stats: model_time: 0.9029 (0.9114)  evaluator_time: 0.0016 (0.0027)
Accumulating evaluation results…
DONE (t=0.13s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.451
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.631
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.533
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.259
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.419
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.377
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.494
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.554
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.554
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.488
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.561
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.417
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
Epoch: [17]  [  0/875]  eta: 0:35:02  lr: 0.010000  loss: 0.0893 (0.0893)
loss_classifier: 0.0198 (0.0198)  loss_box_reg: 0.0513 (0.0513)
loss_objectness: 0.0007 (0.0007)  loss_rpn_box_reg: 0.0174 (0.0174)  time:
2.4028  data: 1.4518  max mem: 5016
Epoch: [17]  [ 59/875]  eta: 0:11:29  lr: 0.010000  loss: 0.0670 (0.0703)
loss_classifier: 0.0139 (0.0148)  loss_box_reg: 0.0357 (0.0341)
```

loss_objectness: 0.0015 (0.0030) loss_rpn_box_reg: 0.0127 (0.0184) time: 0.8204 data: 0.0135 max mem: 5016
Epoch: [17] [118/875] eta: 0:10:27 lr: 0.010000 loss: 0.0634 (0.0721)
loss_classifier: 0.0129 (0.0145) loss_box_reg: 0.0328 (0.0340)
loss_objectness: 0.0030 (0.0040) loss_rpn_box_reg: 0.0144 (0.0196) time: 0.8130 data: 0.0125 max mem: 5016
Epoch: [17] [177/875] eta: 0:09:36 lr: 0.010000 loss: 0.0696 (0.0722)
loss_classifier: 0.0163 (0.0146) loss_box_reg: 0.0360 (0.0340)
loss_objectness: 0.0021 (0.0036) loss_rpn_box_reg: 0.0135 (0.0199) time: 0.8171 data: 0.0131 max mem: 5016
Epoch: [17] [236/875] eta: 0:08:45 lr: 0.010000 loss: 0.0603 (0.0727)
loss_classifier: 0.0138 (0.0147) loss_box_reg: 0.0273 (0.0340)
loss_objectness: 0.0028 (0.0037) loss_rpn_box_reg: 0.0119 (0.0203) time: 0.8145 data: 0.0136 max mem: 5016
Epoch: [17] [295/875] eta: 0:07:56 lr: 0.010000 loss: 0.0757 (0.0741)
loss_classifier: 0.0148 (0.0149) loss_box_reg: 0.0360 (0.0344)
loss_objectness: 0.0027 (0.0038) loss_rpn_box_reg: 0.0198 (0.0210) time: 0.8183 data: 0.0137 max mem: 5016
Epoch: [17] [354/875] eta: 0:07:07 lr: 0.010000 loss: 0.0676 (0.0746)
loss_classifier: 0.0139 (0.0152) loss_box_reg: 0.0353 (0.0347)
loss_objectness: 0.0020 (0.0038) loss_rpn_box_reg: 0.0120 (0.0209) time: 0.8175 data: 0.0128 max mem: 5016
Epoch: [17] [413/875] eta: 0:06:19 lr: 0.010000 loss: 0.0736 (0.0748)
loss_classifier: 0.0138 (0.0152) loss_box_reg: 0.0324 (0.0348)
loss_objectness: 0.0032 (0.0039) loss_rpn_box_reg: 0.0186 (0.0209) time: 0.8162 data: 0.0134 max mem: 5016
Epoch: [17] [472/875] eta: 0:05:30 lr: 0.010000 loss: 0.0710 (0.0746)
loss_classifier: 0.0127 (0.0152) loss_box_reg: 0.0314 (0.0347)
loss_objectness: 0.0018 (0.0038) loss_rpn_box_reg: 0.0173 (0.0208) time: 0.8180 data: 0.0133 max mem: 5016
Epoch: [17] [531/875] eta: 0:04:41 lr: 0.010000 loss: 0.0691 (0.0749)
loss_classifier: 0.0121 (0.0151) loss_box_reg: 0.0283 (0.0346)
loss_objectness: 0.0048 (0.0041) loss_rpn_box_reg: 0.0178 (0.0211) time: 0.8171 data: 0.0142 max mem: 5016
Epoch: [17] [590/875] eta: 0:03:53 lr: 0.010000 loss: 0.0618 (0.0746)
loss_classifier: 0.0125 (0.0150) loss_box_reg: 0.0340 (0.0346)
loss_objectness: 0.0026 (0.0041) loss_rpn_box_reg: 0.0107 (0.0209) time: 0.8144 data: 0.0134 max mem: 5016
Epoch: [17] [649/875] eta: 0:03:05 lr: 0.010000 loss: 0.0763 (0.0745)
loss_classifier: 0.0137 (0.0150) loss_box_reg: 0.0351 (0.0347)
loss_objectness: 0.0036 (0.0042) loss_rpn_box_reg: 0.0175 (0.0206) time: 0.8156 data: 0.0135 max mem: 5016
Epoch: [17] [708/875] eta: 0:02:16 lr: 0.010000 loss: 0.0699 (0.0741)
loss_classifier: 0.0146 (0.0151) loss_box_reg: 0.0322 (0.0346)
loss_objectness: 0.0018 (0.0040) loss_rpn_box_reg: 0.0162 (0.0204) time: 0.8170 data: 0.0135 max mem: 5016
Epoch: [17] [767/875] eta: 0:01:28 lr: 0.010000 loss: 0.0690 (0.0744)
loss_classifier: 0.0134 (0.0152) loss_box_reg: 0.0311 (0.0347)

```
loss_objectness: 0.0034 (0.0041)  loss_rpn_box_reg: 0.0147 (0.0205)  time:
0.8168  data: 0.0139  max mem: 5016
Epoch: [17] [826/875]  eta: 0:00:40  lr: 0.010000  loss: 0.0764 (0.0750)
loss_classifier: 0.0148 (0.0153)  loss_box_reg: 0.0350 (0.0348)
loss_objectness: 0.0021 (0.0041)  loss_rpn_box_reg: 0.0208 (0.0208)  time:
0.8171  data: 0.0130  max mem: 5016
Epoch: [17] [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.0689 (0.0749)
loss_classifier: 0.0140 (0.0153)  loss_box_reg: 0.0346 (0.0348)
loss_objectness: 0.0026 (0.0040)  loss_rpn_box_reg: 0.0116 (0.0207)  time:
0.8085  data: 0.0131  max mem: 5016
Epoch: [17] Total time: 0:11:56 (0.8183 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:06:10  model_time: 0.9733 (0.9733)  evaluator_time:
0.0058 (0.0058)  time: 1.9708  data: 0.8110  max mem: 5016
Test:  [100/188]  eta: 0:01:24  model_time: 0.9076 (0.9140)  evaluator_time:
0.0025 (0.0028)  time: 0.9371  data: 0.0118  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9028 (0.9113)  evaluator_time:
0.0015 (0.0027)  time: 0.9296  data: 0.0112  max mem: 5016
Test: Total time: 0:02:58 (0.9484 s / it)
Averaged stats: model_time: 0.9028 (0.9113)  evaluator_time: 0.0015 (0.0027)
Accumulating evaluation results…
DONE (t=0.15s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.441
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.618
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.494
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.248
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.422
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.397
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.493
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.556
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.556
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.474
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.556
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.437
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
Epoch: [18] [  0/875]  eta: 0:35:50  lr: 0.010000  loss: 0.0665 (0.0665)
loss_classifier: 0.0154 (0.0154)  loss_box_reg: 0.0388 (0.0388)
loss_objectness: 0.0009 (0.0009)  loss_rpn_box_reg: 0.0115 (0.0115)  time:
2.4582  data: 1.5154  max mem: 5016
Epoch: [18] [ 59/875]  eta: 0:11:29  lr: 0.010000  loss: 0.0690 (0.0764)
loss_classifier: 0.0142 (0.0150)  loss_box_reg: 0.0328 (0.0362)
```

loss_objectness: 0.0030 (0.0037) loss_rpn_box_reg: 0.0167 (0.0214) time: 0.8177 data: 0.0123 max mem: 5016
Epoch: [18] [118/875] eta: 0:10:28 lr: 0.010000 loss: 0.0730 (0.0750)
loss_classifier: 0.0161 (0.0148) loss_box_reg: 0.0353 (0.0359)
loss_objectness: 0.0026 (0.0036) loss_rpn_box_reg: 0.0144 (0.0206) time: 0.8163 data: 0.0141 max mem: 5016
Epoch: [18] [177/875] eta: 0:09:36 lr: 0.010000 loss: 0.0644 (0.0743)
loss_classifier: 0.0122 (0.0145) loss_box_reg: 0.0329 (0.0356)
loss_objectness: 0.0025 (0.0040) loss_rpn_box_reg: 0.0125 (0.0201) time: 0.8159 data: 0.0128 max mem: 5016
Epoch: [18] [236/875] eta: 0:08:45 lr: 0.010000 loss: 0.0654 (0.0736)
loss_classifier: 0.0123 (0.0145) loss_box_reg: 0.0346 (0.0351)
loss_objectness: 0.0026 (0.0039) loss_rpn_box_reg: 0.0127 (0.0201) time: 0.8164 data: 0.0135 max mem: 5016
Epoch: [18] [295/875] eta: 0:07:56 lr: 0.010000 loss: 0.0817 (0.0733)
loss_classifier: 0.0139 (0.0145) loss_box_reg: 0.0353 (0.0350)
loss_objectness: 0.0038 (0.0038) loss_rpn_box_reg: 0.0173 (0.0201) time: 0.8197 data: 0.0141 max mem: 5016
Epoch: [18] [354/875] eta: 0:07:07 lr: 0.010000 loss: 0.0599 (0.0725)
loss_classifier: 0.0124 (0.0147) loss_box_reg: 0.0308 (0.0347)
loss_objectness: 0.0026 (0.0036) loss_rpn_box_reg: 0.0145 (0.0195) time: 0.8175 data: 0.0130 max mem: 5016
Epoch: [18] [413/875] eta: 0:06:19 lr: 0.010000 loss: 0.0748 (0.0732)
loss_classifier: 0.0135 (0.0149) loss_box_reg: 0.0351 (0.0350)
loss_objectness: 0.0023 (0.0036) loss_rpn_box_reg: 0.0200 (0.0198) time: 0.8169 data: 0.0130 max mem: 5016
Epoch: [18] [472/875] eta: 0:05:30 lr: 0.010000 loss: 0.0701 (0.0730)
loss_classifier: 0.0129 (0.0148) loss_box_reg: 0.0285 (0.0349)
loss_objectness: 0.0019 (0.0035) loss_rpn_box_reg: 0.0168 (0.0197) time: 0.8168 data: 0.0128 max mem: 5016
Epoch: [18] [531/875] eta: 0:04:42 lr: 0.010000 loss: 0.0696 (0.0728)
loss_classifier: 0.0137 (0.0148) loss_box_reg: 0.0336 (0.0349)
loss_objectness: 0.0033 (0.0035) loss_rpn_box_reg: 0.0164 (0.0197) time: 0.8157 data: 0.0132 max mem: 5016
Epoch: [18] [590/875] eta: 0:03:53 lr: 0.010000 loss: 0.0582 (0.0724)
loss_classifier: 0.0136 (0.0148) loss_box_reg: 0.0305 (0.0347)
loss_objectness: 0.0028 (0.0035) loss_rpn_box_reg: 0.0108 (0.0194) time: 0.8187 data: 0.0136 max mem: 5016
Epoch: [18] [649/875] eta: 0:03:05 lr: 0.010000 loss: 0.0582 (0.0719)
loss_classifier: 0.0118 (0.0147) loss_box_reg: 0.0338 (0.0346)
loss_objectness: 0.0021 (0.0034) loss_rpn_box_reg: 0.0128 (0.0192) time: 0.8163 data: 0.0135 max mem: 5016
Epoch: [18] [708/875] eta: 0:02:16 lr: 0.010000 loss: 0.0590 (0.0718)
loss_classifier: 0.0140 (0.0147) loss_box_reg: 0.0299 (0.0345)
loss_objectness: 0.0028 (0.0034) loss_rpn_box_reg: 0.0136 (0.0192) time: 0.8190 data: 0.0138 max mem: 5016
Epoch: [18] [767/875] eta: 0:01:28 lr: 0.010000 loss: 0.0704 (0.0719)
loss_classifier: 0.0149 (0.0147) loss_box_reg: 0.0358 (0.0344)

```
loss_objectness: 0.0027 (0.0034)  loss_rpn_box_reg: 0.0181 (0.0193)  time:
0.8175  data: 0.0131  max mem: 5016
Epoch: [18]  [826/875]  eta: 0:00:40  lr: 0.010000  loss: 0.0501 (0.0718)
loss_classifier: 0.0125 (0.0147)  loss_box_reg: 0.0261 (0.0343)
loss_objectness: 0.0036 (0.0036)  loss_rpn_box_reg: 0.0112 (0.0192)  time:
0.8177  data: 0.0138  max mem: 5016
Epoch: [18]  [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.0656 (0.0719)
loss_classifier: 0.0130 (0.0147)  loss_box_reg: 0.0330 (0.0342)
loss_objectness: 0.0035 (0.0036)  loss_rpn_box_reg: 0.0133 (0.0193)  time:
0.8113  data: 0.0131  max mem: 5016
Epoch: [18] Total time: 0:11:56 (0.8190 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:06:05  model_time: 0.9428 (0.9428)  evaluator_time:
0.0056 (0.0056)  time: 1.9442  data: 0.8056  max mem: 5016
Test:  [100/188]  eta: 0:01:24  model_time: 0.9041 (0.9146)  evaluator_time:
0.0029 (0.0030)  time: 0.9360  data: 0.0122  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9050 (0.9118)  evaluator_time:
0.0017 (0.0030)  time: 0.9316  data: 0.0115  max mem: 5016
Test: Total time: 0:02:58 (0.9493 s / it)
Averaged stats: model_time: 0.9050 (0.9118)  evaluator_time: 0.0017 (0.0030)
Accumulating evaluation results…
DONE (t=0.15s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.454
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.632
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.518
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.240
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.425
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.390
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.505
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.569
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.569
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.470
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.558
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.442
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
Epoch: [19]  [  0/875]  eta: 0:34:21  lr: 0.010000  loss: 0.0803 (0.0803)
loss_classifier: 0.0150 (0.0150)  loss_box_reg: 0.0385 (0.0385)
loss_objectness: 0.0040 (0.0040)  loss_rpn_box_reg: 0.0227 (0.0227)  time:
2.3561  data: 1.4460  max mem: 5016
Epoch: [19]  [ 59/875]  eta: 0:11:28  lr: 0.010000  loss: 0.0750 (0.0725)
loss_classifier: 0.0150 (0.0144)  loss_box_reg: 0.0407 (0.0342)
```

loss_objectness: 0.0023 (0.0034) loss_rpn_box_reg: 0.0164 (0.0205) time: 0.8186 data: 0.0130 max mem: 5016
Epoch: [19] [118/875] eta: 0:10:28 lr: 0.010000 loss: 0.0646 (0.0720)
loss_classifier: 0.0127 (0.0141) loss_box_reg: 0.0311 (0.0336)
loss_objectness: 0.0027 (0.0038) loss_rpn_box_reg: 0.0155 (0.0206) time: 0.8166 data: 0.0138 max mem: 5016
Epoch: [19] [177/875] eta: 0:09:36 lr: 0.010000 loss: 0.0669 (0.0727)
loss_classifier: 0.0148 (0.0140) loss_box_reg: 0.0378 (0.0339)
loss_objectness: 0.0034 (0.0038) loss_rpn_box_reg: 0.0123 (0.0210) time: 0.8176 data: 0.0136 max mem: 5016
Epoch: [19] [236/875] eta: 0:08:46 lr: 0.010000 loss: 0.0569 (0.0715)
loss_classifier: 0.0114 (0.0140) loss_box_reg: 0.0297 (0.0338)
loss_objectness: 0.0015 (0.0036) loss_rpn_box_reg: 0.0134 (0.0201) time: 0.8156 data: 0.0127 max mem: 5016
Epoch: [19] [295/875] eta: 0:07:56 lr: 0.010000 loss: 0.0655 (0.0708)
loss_classifier: 0.0131 (0.0139) loss_box_reg: 0.0326 (0.0336)
loss_objectness: 0.0024 (0.0036) loss_rpn_box_reg: 0.0113 (0.0197) time: 0.8187 data: 0.0134 max mem: 5016
Epoch: [19] [354/875] eta: 0:07:07 lr: 0.010000 loss: 0.0593 (0.0705)
loss_classifier: 0.0127 (0.0140) loss_box_reg: 0.0297 (0.0335)
loss_objectness: 0.0029 (0.0035) loss_rpn_box_reg: 0.0155 (0.0194) time: 0.8159 data: 0.0132 max mem: 5016
Epoch: [19] [413/875] eta: 0:06:19 lr: 0.010000 loss: 0.0572 (0.0699)
loss_classifier: 0.0134 (0.0140) loss_box_reg: 0.0276 (0.0334)
loss_objectness: 0.0020 (0.0035) loss_rpn_box_reg: 0.0141 (0.0191) time: 0.8177 data: 0.0131 max mem: 5016
Epoch: [19] [472/875] eta: 0:05:30 lr: 0.010000 loss: 0.0657 (0.0702)
loss_classifier: 0.0133 (0.0140) loss_box_reg: 0.0349 (0.0335)
loss_objectness: 0.0025 (0.0034) loss_rpn_box_reg: 0.0172 (0.0193) time: 0.8184 data: 0.0137 max mem: 5016
Epoch: [19] [531/875] eta: 0:04:42 lr: 0.010000 loss: 0.0784 (0.0702)
loss_classifier: 0.0141 (0.0139) loss_box_reg: 0.0378 (0.0336)
loss_objectness: 0.0028 (0.0035) loss_rpn_box_reg: 0.0181 (0.0193) time: 0.8204 data: 0.0143 max mem: 5016
Epoch: [19] [590/875] eta: 0:03:53 lr: 0.010000 loss: 0.0692 (0.0705)
loss_classifier: 0.0143 (0.0141) loss_box_reg: 0.0310 (0.0337)
loss_objectness: 0.0028 (0.0035) loss_rpn_box_reg: 0.0159 (0.0192) time: 0.8199 data: 0.0143 max mem: 5016
Epoch: [19] [649/875] eta: 0:03:05 lr: 0.010000 loss: 0.0651 (0.0701)
loss_classifier: 0.0124 (0.0141) loss_box_reg: 0.0305 (0.0336)
loss_objectness: 0.0031 (0.0034) loss_rpn_box_reg: 0.0152 (0.0191) time: 0.8165 data: 0.0135 max mem: 5016
Epoch: [19] [708/875] eta: 0:02:16 lr: 0.010000 loss: 0.0676 (0.0705)
loss_classifier: 0.0141 (0.0141) loss_box_reg: 0.0318 (0.0337)
loss_objectness: 0.0027 (0.0034) loss_rpn_box_reg: 0.0136 (0.0193) time: 0.8178 data: 0.0135 max mem: 5016
Epoch: [19] [767/875] eta: 0:01:28 lr: 0.010000 loss: 0.0788 (0.0707)
loss_classifier: 0.0136 (0.0142) loss_box_reg: 0.0387 (0.0339)

```
loss_objectness: 0.0022 (0.0034)  loss_rpn_box_reg: 0.0148 (0.0192)  time:
0.8176  data: 0.0130  max mem: 5016
Epoch: [19]  [826/875]  eta: 0:00:40  lr: 0.010000  loss: 0.0829 (0.0714)
loss_classifier: 0.0136 (0.0143)  loss_box_reg: 0.0359 (0.0341)
loss_objectness: 0.0037 (0.0034)  loss_rpn_box_reg: 0.0188 (0.0195)  time:
0.8181  data: 0.0131  max mem: 5016
Epoch: [19]  [874/875]  eta: 0:00:00  lr: 0.010000  loss: 0.0698 (0.0714)
loss_classifier: 0.0125 (0.0144)  loss_box_reg: 0.0309 (0.0341)
loss_objectness: 0.0023 (0.0034)  loss_rpn_box_reg: 0.0172 (0.0195)  time:
0.8120  data: 0.0129  max mem: 5016
Epoch: [19] Total time: 0:11:57 (0.8195 s / it)
creating index…
index created!
Test:  [  0/188]  eta: 0:06:03  model_time: 0.9755 (0.9755)  evaluator_time:
0.0061 (0.0061)  time: 1.9347  data: 0.7512  max mem: 5016
Test:  [100/188]  eta: 0:01:24  model_time: 0.9031 (0.9155)  evaluator_time:
0.0028 (0.0028)  time: 0.9352  data: 0.0115  max mem: 5016
Test:  [187/188]  eta: 0:00:00  model_time: 0.9032 (0.9121)  evaluator_time:
0.0014 (0.0027)  time: 0.9307  data: 0.0116  max mem: 5016
Test: Total time: 0:02:58 (0.9490 s / it)
Averaged stats: model_time: 0.9032 (0.9121)  evaluator_time: 0.0014 (0.0027)
Accumulating evaluation results…
DONE (t=0.13s).
IoU metric: bbox
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.452
 Average Precision  (AP) @[ IoU=0.50      | area=   all | maxDets=100 ] = 0.629
 Average Precision  (AP) @[ IoU=0.75      | area=   all | maxDets=100 ] = 0.522
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.255
 Average Precision  (AP) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.421
 Average Precision  (AP) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.388
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=  1 ] = 0.497
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets= 10 ] = 0.558
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=   all | maxDets=100 ] = 0.558
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= small | maxDets=100 ] = 0.476
 Average Recall     (AR) @[ IoU=0.50:0.95 | area=medium | maxDets=100 ] = 0.563
 Average Recall     (AR) @[ IoU=0.50:0.95 | area= large | maxDets=100 ] = 0.435
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
SAVING PLOTS COMPLETE…
```

```python
import matplotlib.pyplot as plt
import glob as glob
```

```
[19]:  import glob
       import matplotlib.pyplot as plt

       results_dir_path = '/content/fastercnn-pytorch-training-pipeline/outputs/
         ↪training/custom_training'
       valid_images = glob.glob(f"{results_dir_path}/*.jpg")

       for i in range(min(10, len(valid_images))):
           plt.figure(figsize=(10, 7))
           image = plt.imread(valid_images[i])
           plt.imshow(image)
           plt.axis('off')
           plt.show()
```

```
[16]:  # No verbose mAP.
       !python /content/fastercnn-pytorch-training-pipeline/eval.py --weights /content/
         ↪outputs/training/custom_training/best_model.pth --data /content/
         ↪fastercnn-pytorch-training-pipeline/data_configs/custom_data.yaml --model␣
         ↪fasterrcnn_resnet50_fpn_v2
```

```
2023-12-06 04:13:43.656664: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_dnn.cc:9342] Unable to
register cuDNN factory: Attempting to register factory for plugin cuDNN when one
has already been registered
2023-12-06 04:13:43.656720: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_fft.cc:609] Unable to register
cuFFT factory: Attempting to register factory for plugin cuFFT when one has
already been registered
2023-12-06 04:13:43.656753: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_blas.cc:1518] Unable to
register cuBLAS factory: Attempting to register factory for plugin cuBLAS when
one has already been registered
2023-12-06 04:13:44.930724: W
tensorflow/compiler/tf2tensorrt/utils/py_utils.cc:38] TF-TRT Warning: Could not
find TensorRT
Checking Labels and images…
100% 1500/1500 [00:00<00:00, 75041.22it/s]
100% 188/188 [03:51<00:00,  1.23s/it]


{'classes': tensor([0, 1, 2, 3, 4], dtype=torch.int32),
 'map': tensor(0.4141),
 'map_50': tensor(0.5887),
 'map_75': tensor(0.4840),
 'map_large': tensor(0.2071),
 'map_medium': tensor(0.4355),
 'map_per_class': tensor(-1.),
```

```
 'map_small': tensor(0.3416),
 'mar_1': tensor(0.4311),
 'mar_10': tensor(0.4964),
 'mar_100': tensor(0.4964),
 'mar_100_per_class': tensor(-1.),
 'mar_large': tensor(0.2499),
 'mar_medium': tensor(0.5046),
 'mar_small': tensor(0.4393)}
```

[17]:
```
# Verbose mAP.
!python /content/fastercnn-pytorch-training-pipeline/eval.py --weights /content/
 ↪outputs/training/custom_training/best_model.pth --data /content/
 ↪fastercnn-pytorch-training-pipeline/data_configs/custom_data.yaml --model
 ↪fasterrcnn_resnet50_fpn_v2 --verbose
```

```
2023-12-06 04:17:50.442010: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_dnn.cc:9342] Unable to
register cuDNN factory: Attempting to register factory for plugin cuDNN when one
has already been registered
2023-12-06 04:17:50.442066: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_fft.cc:609] Unable to register
cuFFT factory: Attempting to register factory for plugin cuFFT when one has
already been registered
2023-12-06 04:17:50.442095: E
tensorflow/compiler/xla/stream_executor/cuda/cuda_blas.cc:1518] Unable to
register cuBLAS factory: Attempting to register factory for plugin cuBLAS when
one has already been registered
2023-12-06 04:17:51.680045: W
tensorflow/compiler/tf2tensorrt/utils/py_utils.cc:38] TF-TRT Warning: Could not
find TensorRT
Checking Labels and images…
100% 1500/1500 [00:00<00:00, 72906.38it/s]
100% 188/188 [03:52<00:00,  1.23s/it]


{'classes': tensor([0, 1, 2, 3, 4], dtype=torch.int32),
 'map': tensor(0.4141),
 'map_50': tensor(0.5887),
 'map_75': tensor(0.4840),
 'map_large': tensor(0.2071),
 'map_medium': tensor(0.4355),
 'map_per_class': tensor([0.0000, 0.3861, 0.5860, 0.6725, 0.4259]),
 'map_small': tensor(0.3416),
 'mar_1': tensor(0.4311),
 'mar_10': tensor(0.4964),
 'mar_100': tensor(0.4964),
 'mar_100_per_class': tensor([0.0000, 0.5235, 0.6858, 0.7572, 0.5157]),
 'mar_large': tensor(0.2499),
```

```
 'mar_medium': tensor(0.5046),
 'mar_small': tensor(0.4393)}
```

"Classes: ['Barcode', 'BuyerDetails', 'Face', 'QRCode', 'TrackingID']"

```
AP / AR per class
-------------------------------------------------------------------------------
|    | Class           | AP              | AR              |
-------------------------------------------------------------------------------
|1   | BuyerDetails    | 0.000           | 0.000           |
|2   | Face            | 0.386           | 0.524           |
|3   | QRCode          | 0.586           | 0.686           |
|4   | TrackingID      | 0.673           | 0.757           |
-------------------------------------------------------------------------------
|Avg                   | 0.414           | 0.496           |
```