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1 D:\Apps\anaconda3\envs\Edge-Detect-master-37-2\python
.exe D:\freeEdu\Edge-Detect-master\featureselect\
featureselect2.py
2 D:\Apps\anaconda3\envs\Edge-Detect-master-37-2\lib\
site-packages\tensorflow\python\framework\dtypes.py:
526: FutureWarning: Passing (type, 1) or '1type' as a
synonym of type is deprecated; in a future version
of numpy, it will be understood as (type, (1,)) / '(1
,)type'.
3 _np_qint8 = np.dtype([("qint8", np.int8, 1)])
4 D:\Apps\anaconda3\envs\Edge-Detect-master-37-2\lib\
site-packages\tensorflow\python\framework\dtypes.py:
527: FutureWarning: Passing (type, 1) or '1type' as a
synonym of type is deprecated; in a future version
of numpy, it will be understood as (type, (1,)) / '(1
,)type'.
5 _np_quint8 = np.dtype([("quint8", np.uint8, 1)])
6 D:\Apps\anaconda3\envs\Edge-Detect-master-37-2\lib\
site-packages\tensorflow\python\framework\dtypes.py:
528: FutureWarning: Passing (type, 1) or '1type' as a
synonym of type is deprecated; in a future version
of numpy, it will be understood as (type, (1,)) / '(1
,)type'.
7 _np_qint16 = np.dtype([("qint16", np.int16, 1)])
8 D:\Apps\anaconda3\envs\Edge-Detect-master-37-2\lib\
site-packages\tensorflow\python\framework\dtypes.py:
529: FutureWarning: Passing (type, 1) or '1type' as a
synonym of type is deprecated; in a future version
of numpy, it will be understood as (type, (1,)) / '(1
,)type'.
9 _np_quint16 = np.dtype([("quint16", np.uint16, 1)])
10 D:\Apps\anaconda3\envs\Edge-Detect-master-37-2\lib\
site-packages\tensorflow\python\framework\dtypes.py:
530: FutureWarning: Passing (type, 1) or '1type' as a
synonym of type is deprecated; in a future version
of numpy, it will be understood as (type, (1,)) / '(1
,)type'.
11 _np_qint32 = np.dtype([("qint32", np.int32, 1)])
12 D:\Apps\anaconda3\envs\Edge-Detect-master-37-2\lib\
site-packages\tensorflow\python\framework\dtypes.py:
535: FutureWarning: Passing (type, 1) or '1type' as a
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12 synonym of type is deprecated; in a future version
   of numpy, it will be understood as (type, (1,)) / '(1
   ,)type'.
13 np_resource = np.dtype([("resource", np.ubyte, 1)])
14 (158021, 76)
15 (158021, 1)
16 [Parallel(n_jobs=-1)]: Using backend LokyBackend with
   6 concurrent workers.
17 [Parallel(n_jobs=-1)]: Done 29 tasks      | elapsed
   :    48.5s
18 [Parallel(n_jobs=-1)]: Done 74 out of 74 | elapsed
   :    1.9min finished
19
20 [2022-10-21 12:09:50] Features: 3/25 -- score: 0.
   998639421342733[Parallel(n_jobs=-1)]: Using backend
   LokyBackend with 6 concurrent workers.
21 [Parallel(n_jobs=-1)]: Done 29 tasks      | elapsed
   :    49.3s
22 [Parallel(n_jobs=-1)]: Done 73 out of 73 | elapsed
   :    1.9min finished
23
24 [2022-10-21 12:11:45] Features: 4/25 -- score: 0.
   9987280171622759[Parallel(n_jobs=-1)]: Using backend
   LokyBackend with 6 concurrent workers.
25 [Parallel(n_jobs=-1)]: Done 29 tasks      | elapsed
   :    54.8s
26 [Parallel(n_jobs=-1)]: Done 72 out of 72 | elapsed
   :    2.3min finished
27
28 [2022-10-21 12:14:05] Features: 5/25 -- score: 0.
   9987786433448719[Parallel(n_jobs=-1)]: Using backend
   LokyBackend with 6 concurrent workers.
29 [Parallel(n_jobs=-1)]: Done 29 tasks      | elapsed
   :    56.7s
30 [Parallel(n_jobs=-1)]: Done 71 out of 71 | elapsed
   :    2.0min finished
31
32 [2022-10-21 12:16:08] Features: 6/25 -- score: 0.
   9988229412546433[Parallel(n_jobs=-1)]: Using backend
   LokyBackend with 6 concurrent workers.
33 [Parallel(n_jobs=-1)]: Done 29 tasks      | elapsed

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33 : 49.6s
34 [Parallel(n_jobs=-1)]: Done 70 out of 70 | elapsed
   : 1.9min finished
35
36 [2022-10-21 12:18:01] Features: 7/25 -- score: 0.
   9988229412546433[Parallel(n_jobs=-1)]: Using backend
   LokyBackend with 6 concurrent workers.
37 [Parallel(n_jobs=-1)]: Done 29 tasks | elapsed
   : 53.3s
38 [Parallel(n_jobs=-1)]: Done 69 out of 69 | elapsed
   : 2.0min finished
39
40 [2022-10-21 12:19:59] Features: 8/25 -- score: 0.
   9988229412546433[Parallel(n_jobs=-1)]: Using backend
   LokyBackend with 6 concurrent workers.
41 [Parallel(n_jobs=-1)]: Done 29 tasks | elapsed
   : 57.2s
42 [Parallel(n_jobs=-1)]: Done 68 out of 68 | elapsed
   : 2.0min finished
43
44 [2022-10-21 12:21:59] Features: 9/25 -- score: 0.
   9988229412546433[Parallel(n_jobs=-1)]: Using backend
   LokyBackend with 6 concurrent workers.
45 [Parallel(n_jobs=-1)]: Done 29 tasks | elapsed
   : 58.3s
46 [Parallel(n_jobs=-1)]: Done 67 out of 67 | elapsed
   : 2.0min finished
47
48 [2022-10-21 12:23:56] Features: 10/25 -- score: 0.
   9988229412546433[Parallel(n_jobs=-1)]: Using backend
   LokyBackend with 6 concurrent workers.
49 [Parallel(n_jobs=-1)]: Done 29 tasks | elapsed
   : 59.3s
50 [Parallel(n_jobs=-1)]: Done 66 out of 66 | elapsed
   : 2.0min finished
51
52 [2022-10-21 12:25:58] Features: 11/25 -- score: 0.
   9988229412546433[Parallel(n_jobs=-1)]: Using backend
   LokyBackend with 6 concurrent workers.
53 [Parallel(n_jobs=-1)]: Done 29 tasks | elapsed
   : 55.1s
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54 [Parallel(n_jobs=-1)]: Done 65 out of 65 | elapsed
   : 1.9min finished
55
56 [2022-10-21 12:27:53] Features: 12/25 -- score: 0.
   9988229412546433[Parallel(n_jobs=-1)]: Using backend
   LokyBackend with 6 concurrent workers.
57 [Parallel(n_jobs=-1)]: Done 29 tasks      | elapsed
   : 55.2s
58 [Parallel(n_jobs=-1)]: Done 64 out of 64 | elapsed
   : 1.8min finished
59
60 [2022-10-21 12:29:44] Features: 13/25 -- score: 0.
   9988229412546433[Parallel(n_jobs=-1)]: Using backend
   LokyBackend with 6 concurrent workers.
61 [Parallel(n_jobs=-1)]: Done 29 tasks      | elapsed
   : 57.9s
62 [Parallel(n_jobs=-1)]: Done 63 out of 63 | elapsed
   : 2.0min finished
63
64 [2022-10-21 12:31:43] Features: 14/25 -- score: 0.
   9988229412546433[Parallel(n_jobs=-1)]: Using backend
   LokyBackend with 6 concurrent workers.
65 [Parallel(n_jobs=-1)]: Done 29 tasks      | elapsed
   : 57.2s
66 [Parallel(n_jobs=-1)]: Done 62 out of 62 | elapsed
   : 2.1min finished
67
68 [2022-10-21 12:33:47] Features: 15/25 -- score: 0.
   9988229412546433[Parallel(n_jobs=-1)]: Using backend
   LokyBackend with 6 concurrent workers.
69
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