

File - gan_training

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1 C:\Users\jonap\anaconda3\envs\machinelearning\python.exe "D:/benutzer/
  jona/FauBox/Uni/6. Semester/CGAN/Project_CGAN/project_cgan/bin/
  gan_training.py"
2 Random Seed: 999
3 image path: D:\benutzer\jona\OneDrive\CGAN\images
4 True
5 Using GPU
6 Traceback (most recent call last):
7   File "<string>", line 1, in <module>
8   File "C:\Users\jonap\anaconda3\envs\machinelearning\lib\
  multiprocessing\spawn.py", line 116, in spawn_main
9     exitcode = _main(fd, parent_sentinel)
10  File "C:\Users\jonap\anaconda3\envs\machinelearning\lib\
  multiprocessing\spawn.py", line 125, in _main
11     prepare(preparation_data)
12  File "C:\Users\jonap\anaconda3\envs\machinelearning\lib\
  multiprocessing\spawn.py", line 236, in prepare
13     _fixup_main_from_path(data['init_main_from_path'])
14  File "C:\Users\jonap\anaconda3\envs\machinelearning\lib\
  multiprocessing\spawn.py", line 287, in _fixup_main_from_path
15     main_content = runpy.run_path(main_path,
16   File "C:\Users\jonap\anaconda3\envs\machinelearning\lib\runpy.py",
  line 265, in run_path
17     return _run_module_code(code, init_globals, run_name,
18   File "C:\Users\jonap\anaconda3\envs\machinelearning\lib\runpy.py",
  line 97, in _run_module_code
19     _run_code(code, mod_globals, init_globals,
20   File "C:\Users\jonap\anaconda3\envs\machinelearning\lib\runpy.py",
  line 87, in _run_code
21     exec(code, run_globals)
22   File "D:\benutzer\jona\FauBox\Uni\6. Semester\CGAN\Project_CGAN\
  project_cgan\bin\gan_training.py", line 6, in <module>
23     import torch
24   File "C:\Users\jonap\anaconda3\envs\machinelearning\lib\site-
  packages\torch\__init__.py", line 123, in <module>
25     raise err
26 OSError: [WinError 1455] The paging file is too small for this
  operation to complete. Error loading "C:\Users\jonap\anaconda3\envs\
  machinelearning\lib\site-packages\torch\lib\caffe2_detectron_ops_gpu.
  dll" or one of its dependencies.
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