Self-driving car datasets for real world

1) KTTI Dataset

link: http://www.cvlibs.net/datasets/kitti/

2) Waymo Open Dataset

link: https://waymo.com/open/

3) Audi's large autonomous driving dataset(A2D2)

link: https://www.a2d2.audi/a2d2/en.html

4) nuScenes Dataset

link: https://www.nuscenes.org/?externalData=all&mapData=all&modalities=Any

5) CityScapes Dataset

link: https://www.cityscapes-dataset.com/

6) DBB100K Dataset

link: https://www.bdd100k.com/

7) ApolloCar3D Dataset

link: http://apolloscape.auto/car_instance.html

8) Argoverse Dataset

link: https://www.argoverse.org/index.html

9) Honda Research Institute released its Autonomous Driving Orientation Dataset(H3D-HRI-US Dataset)

link: https://usa.honda-ri.com/datasets

10) Lyft Dataset

link: https://level-5.global/data/

11) Teledyne FLIR ADAS Dataset

link: https://www.flir.in/oem/adas/adas-dataset-form/

12) The Astyx Dataset HiRes2019 is a popular automotive radar dataset

link: https://cruisemunich.de/en-US

13) The Berkeley DeepDrive dataset

link: https://bdd-data.berkeley.edu/

14) Google open-sourced this dataset for recognising human-made and natural landmarks

link: https://ai.googleblog.com/2018/03/google-landmarks-new-dataset-and.html

15) Google Landmarks-v2 dataset in 2019. This landmark recognition dataset

link: https://ai.googleblog.com/2019/05/announcing-google-landmarks-v2-improved.html

16) Oxford Radar RobotCar Dataset

link: https://robotcar-dataset.robots.ox.ac.uk/

17) Pandaset

link: https://scale.com/open-av-datasets/pandaset

18) Mapillary Street-Level Sequences: A Dataset for Lifelong Place Recognition

link: https://www.mapillary.com/dataset/places

19) ONCE Dataset (One millioN sCenEs)- Huawei Corp

link: https://once-for-auto-driving.github.io/

20) All-In-One Drive (AIODrive)

link: http://www.aiodrive.org/download.html

21) Ford Multi-AV Seasonal dataset

link: https://avdata.ford.com/downloads/default.aspx

22) Dense Depth for Autonomous Driving (DDAD) — Toyota Research Institute

link: https://github.com/TRI-ML/DDAD/blob/master/README.md

23) Canadian Adverse Driving Conditions (CADC)

link: http://cadcd.uwaterloo.ca/

24) A*3D Dataset

link: https://github.com/I2RDL2/ASTAR-3D

25) EuroCity Persons (ECP)

link: https://eurocity-dataset.tudelft.nl/eval/overview/home

26) BLVD: Building A Large-scale 5D Semantics Benchmark for Autonomous Driving

link: https://github.com/VCCIV/BLVD/

27) DBNet - DBNet is a large-scale dataset for driving behavior research

link: http://www.dbehavior.net/

28) KAIST multispectral dataset (2018) and KAIST Multispectral Pedestrian dataset (2015)

links: 2018 Dataset - https://sites.google.com/view/multispectral

2015   dataset - https://soonminhwang.github.io/rgbt-ped-detection/

29)check out of this link: https://universe.roboflow.com/browse/self-driving

30) MPI Sintel Flow Dataset

Link: http://sintel.is.tue.mpg.de/