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Method Details


Details for method 'MCANet'

Method overview

name	MCANet
challenge	pixel-level semantic labeling
details	
publication	Anonymous
public in benchmark	no
project page / code	
used Cityscapes data	fine annotations
used external data	BDD100K
runtime	n/a
subsampling	no
submission date	2021-09-18 22:00:03
previous submissions	

Average results



 CITYSCAPES DATASET	
IoU Classes	73.4351
iloU Classes	45.7823
IoU Categories	88.9269
iloU Categories	72.8328

Class results

Class	IoU	iloU
road	98.3279	-
sidewalk	84.1989	-
building	91.9989	-
wall	49.4585	-
fence	51.5547	-
pole	62.0857	-
traffic light	67.7875	-
traffic sign	73.1866	-
vegetation	92.5588	-
terrain	70.252	-
sky	95.34	-
person	81.4057	58.5425
rider	59.2058	36.2088
car	94.5947	87.7211
truck	57.8211	27.2026
bus	75.9103	41.5234
train	64.169	29.7082





CITYSCAPES
DATASET

bicycle 56.323 32.6482

bicycle 69.0876 52.7038

Category results

Category	IoU	iloU
flat	98.4695	-
nature	92.2257	-
object	68.3856	-
sky	95.34	-
construction	91.9684	-
human	82.2505	60.0857
vehicle	93.8485	85.5799

Links

[Download results as .csv file](#)

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News

Cityscapes 3D Benchmark Online **October 17, 2020**

Cityscapes 3D Dataset Released **August 30, 2020**

Coming Soon: Cityscapes 3D **June 16, 2020**

Robust Vision Challenge 2020 **June 4, 2020**

Panoptic Segmentation **May 12, 2019**

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