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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

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Metric	Value
IoU Classes	73.4351
iIoU Classes	45.7823
IoU Categories	88.9269
iIoU Categories	72.8328

Class results

Class	IoU	iIoU
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

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| torcycle | 56.323 | 32.6482 |
| bicycle | 69.0876 | 52.7038 |

Category results

Category	IoU	iIoU
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

Benchmark page

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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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