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Method Details

Details for method 'STDC5_6th_training'

Method overview

name	STDC5_6th_training
challenge	pixel–level semantic labeling
details	
publication	Anonymous
public in benchmark	no
project page / code	
used Cityscapes data	fine annotations
used external data	
runtime	n/a
subsampling	no
submission date	2022–07–28 19:29:12
previous submissions	

Average results

Metric	Value
IoU Classes	72.362
iIoU Classes	43.8481

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Categories   87.8821

iIoU Categories   70.5684

Class results

Class	IoU	iIoU
road	98.1291	–
sidewalk	83.0438	–
building	91.5674	–
wall	53.337	–
fence	50.6664	–
pole	56.9552	–
traffic light	66.5632	–
traffic sign	71.369	–
vegetation	92.1769	–
terrain	68.5931	–
sky	94.7746	–
person	80.4948	56.0767
rider	61.3692	35.3794
car	93.8391	86.084
truck	58.2483	25.9516
bus	69.0523	36.2383
train	61.8443	31.8373
motorcycle	55.9914	29.4694
bicycle	66.8619	49.7484

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Category results

Category	IoU	iIoU
flat	98.3339	–
nature	91.925	–
object	64.5255	–
sky	94.7746	–
construction	91.6965	–
human	80.7747	57.2908
vehicle	93.1445	83.8461

Links

Download results as .csv file

Benchmark page

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Cityscapes 3D Dataset Released August 30, 2020

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Robust Vision Challenge 2020 June 4, 2020

Panoptic Segmentation May 12, 2019

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