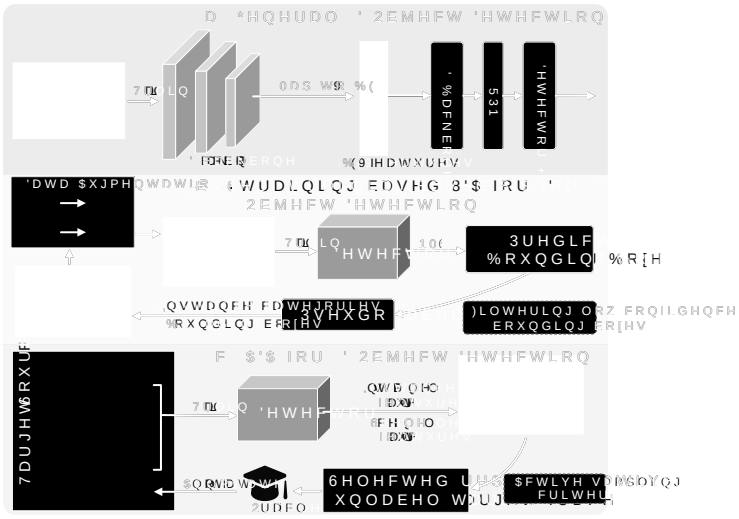

https://github.com/PJLab-ADG/3DTrans

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5 13 26 7 10 14 32 45 48

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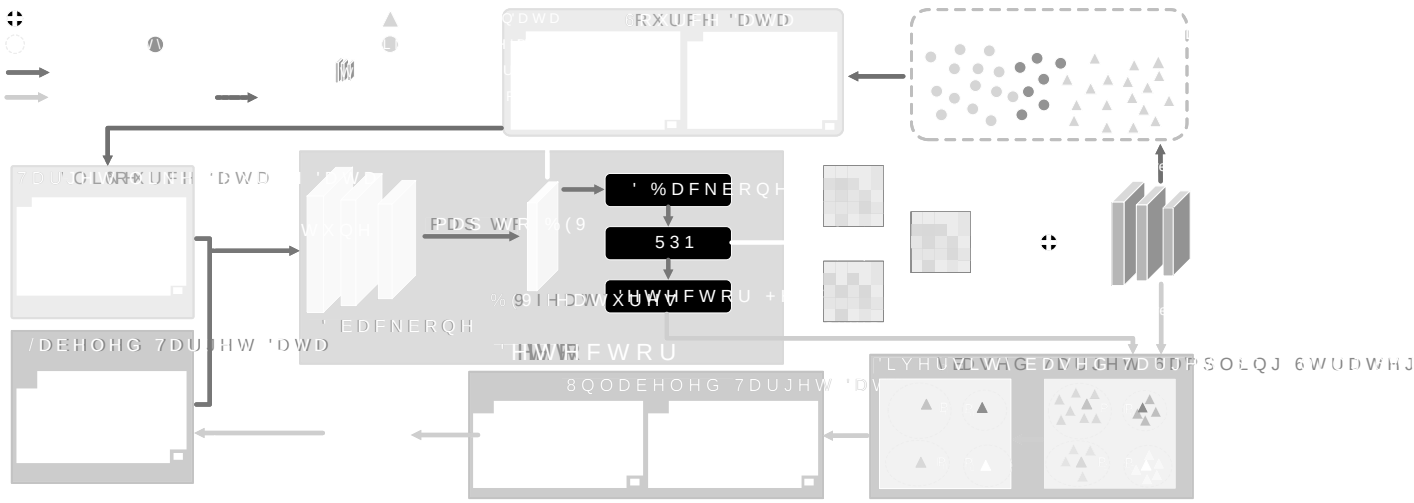
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/DEHOHG 7DUJHW 'DWD
8QODEHOHG 7DUJHW 'DW

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			AP_{BEV} / AP_{3D}	AP_{BEV} / AP_{3D}
			61.18 / 22.01	64.87 / 19.90
42			84.10 / 64.78	65.67 / 20.14
			85.13/ 71.36	86.35/ 72.70
35			79.78 / 63.60	71.65 / 61.63
	42		86.65 / 76.86	80.23 / 68.98
		17	82.13 / 73.14	81.93 / 70.89
		6	82.00 / 72.04	78.26 / 67.11
			87.12/ 78.03	88.09/ 79.14
			89.53/ 81.32	90.18/ 81.34
			88.98 / 82.50	89.44 / 83.24
			75.49 / 58.53	70.52 / 53.48
42			77.68 / 60.53	72.27 / 54.94
			79.06/ 63.70	78.39/ 64.50
35			72.82 / 56.64	68.77 / 52.67
	42		74.95 / 58.54	69.91 / 54.23
		17	75.23 / 62.17	75.61 / 59.34
		6	70.87 / 55.25	71.11 / 56.28
			79.07/ 63.74	77.00/ 61.23
			80.12/ 65.54	79.15/ 65.26
			86.46 / 71.69	81.48 / 60.36
			34.50 / 21.47	32.58 / 16.53
42			36.42 / 22.99	34.68 / 17.17
	36		43.31 / 25.63	-
			45.52/ 30.75	44.86/ 29.52
35			34.22 / 22.29	29.43 / 19.21
	42		36.62 / 23.67	32.77 / 22.21
		17	38.18 / 26.96	37.27 / 25.12
		6	35.47 / 25.00	36.38 / 24.18
			45.00/ 30.81	45.29/ 29.70
			48.03/ 32.02	47.02/ 31.23
			53.11 / 38.56	49.52 / 35.74
			68.15 / 37.17	67.27 / 30.54
42			78.36 / 70.85	74.16 / 35.55
			84.91/ 71.56	86.10/ 72.75
35			60.48 / 49.47	44.00 / 25.20
	42		84.29 / 72.94	52.44 / 20.99
		17	74.77 / 64.43	79.12 / 68.02
		6	84.66 / 75.40	77.98 / 66.02
			87.00/ 77.55	87.33/ 77.24
			89.63/ 81.02	88.15/ 79.06
			88.98 / 82.50	89.44 / 83.24

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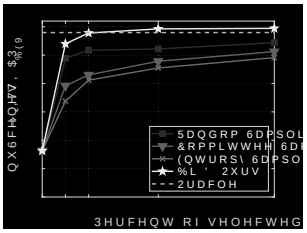

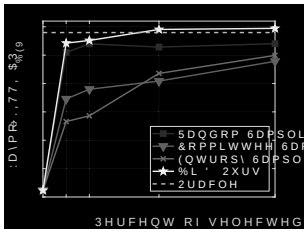

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http s:// level-5.global/level5/data/
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