

Rank	Team	Abs. Rel	All			Class 0		Class 1		Class 2		Class 3			
			MAE	RMSE	$\delta < 1.05$	$\delta < 1.15$	$\delta < 1.25$	Abs Rel.	MAE	Abs Rel.	MAE	Abs Rel.	MAE		
#3	DPT (ft)	0.1458	0.1596	0.2075	29.52	60.38	77.97	0.1557	0.1696	0.1834	0.1756	0.1741	0.1554	0.1850	0.1660
#4	lillian	0.1607	0.1787	0.2251	29.20	57.12	73.84	0.1696	0.1820	0.2027	0.1891	0.1786	0.1560	0.1901	0.1689
#2	yshk	0.1162	0.1319	0.1752	37.05	70.24	84.73	0.1185	0.1363	0.1193	0.1177	0.1533	0.1362	0.1423	0.1279
#1	cv_challenge	0.0738	0.0858	0.1187	52.23	85.44	93.58	0.0730	0.0840	0.0812	0.0898	0.0798	0.0693	0.1018	0.0926

Table 1. Mono Track: Evaluation on the Challenge Test Set. Predictions were evaluated at full resolution (4112×3008), on All pixels, and on pixels belonging to classes from 0 to 3. Classes are ordered in an increasing level of difficulty, e.g., class 3 pixels belong to transparent and mirror surfaces. In **gold**, **silver**, and **bronze** we show first, second, and third-rank approaches, respectively.