

Rank	Team_name	System_name	Partial AUDC*	Mean-p_miss@0.15tfa	Mean-w_p_miss@0.15rfa
1	MUDSML	MMVG-INF-Etrol	0.48407	0.39152	0.7979
2	MUDSML	MMVG-AlibabaAIC-Etrol-P	0.48615	0.41542	0.78032
3	team-arnet	team-arnet-P	0.49099	0.3858	0.70228
4	team-arnet	team-arnet - S3	0.49148	0.38781	0.70162
5	team-arnet	team-arnet - S2	0.49216	0.38718	0.70334
6	MUDSML	MMVG	0.49595	0.42705	0.7692
7	team-arnet	team-arnet - S1	0.49777	0.39573	0.70312
8	MUDSML	MMVG-AlibabaAIC-Etrol	0.50911	0.44783	0.84777
9	BUPT-MCPRL	MCPRL_S3	0.52408	0.4328	0.74914
10	BUPT-MCPRL	MCPRL_S0	0.54284	0.46254	0.75058
11	BUPT-MCPRL	MCPRL_S1	0.54409	0.46306	0.74914
12	BUPT-MCPRL	MCPRL_S2	0.55105	0.46962	0.75053
13	Hitachi	fourth	0.59889	0.50995	0.82406
14	NTT_CQUPT	p-NTT-CQUPT	0.60058	0.51122	0.87254
15	vireoJD-MM	Pipeline1	0.6012	0.54827	0.72846
16	Hitachi	secondary	0.60221	0.51508	0.82456
17	NTT_CQUPT	p2_NTT_CQUPT	0.60396	0.51677	0.87168
18	NTT_CQUPT	system2	0.60524	0.51755	0.87381
19	Hitachi	primary	0.60975	0.52465	0.82139
20	Hitachi	third	0.63338	0.56872	0.82467
21	vireoJD-MM	SecondarySystem	0.6936	0.66054	0.77857
22	IVP	p_NTT-CQUPT	0.71621	0.64146	0.7652
23	Fraunhofer IOSB Team	primary	0.82702	0.77475	0.84748
24	NIST-TEST	Test System I	0.85649	0.82473	0.87757
25	hsmw_tuc	hsmw_tuc	0.94064	0.93551	0.94371
26	MKLab	SecondarySystem	0.96424	0.95781	0.9618
27	MKLab	1rstSystem	0.96424	0.95781	0.9618
28	MKLab	Secondary System 2	0.96424	0.95781	0.9618
29	MKLab	3rdSystem	0.97356	0.96845	0.97061