

SITEID : CMU

Experiment ID : CMU\_2014\_retroED\_EVAL14\_ENG\_s-camera\_c-FV\_2 (Contrastive retroED)

Events Processed : CellToEar, Embrace, ObjectPut, PeopleMeet, PeopleSplitUp, PersonRuns, Pointing

Scoring Parameters	Duration	Cost False Alarm	Cost Miss	Rate of Target	BETA
Value	39151.800	1	10	20	0.005

Title	Inputs			Actual Decision DCR Analysis								Minimum DCR Analysis				Ratio=0.005			
	#Targ	#NTarg	#Sys	#CorDet	#Cor!Det	#FA	#Miss	RFA	PMiss	DCR	Dec. Tresh	RFA	PMiss	DCR	Dec. Thresh	RFA	PMiss	DCR	Dec. Thresh
CellToEar	54	7	7	0	0	7	54	0.64365	1.000	1.0032	0.1711	0.09195	1.000	1.0005	0.353	0.0000	0.0000	0.0000	0.0000
Embrace	138	148	185	37	0	148	101	13.60857	0.732	0.7999	0.0004	12.68907	0.732	0.7953	0.005	0.0000	0.0000	0.0000	0.0000
ObjectPut	290	3	4	1	0	3	289	0.27585	0.997	0.9979	0.0217	0.27585	0.997	0.9979	0.022	0.0000	0.0000	0.0000	0.0000
PeopleMeet	256	116	164	48	0	116	208	10.66618	0.812	0.8658	0.0001	10.48228	0.812	0.8649	0.001	0.0000	0.0000	0.0000	0.0000
PeopleSplitUp	152	77	110	33	0	77	119	7.08013	0.783	0.8183	0.0009	6.71234	0.783	0.8165	0.002	0.0000	0.0000	0.0000	0.0000
PersonRuns	51	86	96	10	0	86	41	7.90768	0.804	0.8435	0.0026	6.34454	0.804	0.8356	0.024	0.0000	0.0000	0.0000	0.0000
Pointing	795	24	28	4	0	24	791	2.20680	0.995	1.0060	0.0012	0.36780	0.996	0.9981	0.143	0.0000	0.0000	0.0000	0.0000

DET for SED14\_CMU\_retroED\_EVAL14\_3 : CMU\_2014\_retroED\_EVAL14\_ENG\_s-camera\_c-FV\_2

