

SITEID : VIVAuOttawaLITIVpoly

Experiment ID : VIVAuOttawaLITIVpoly_2013_retroED_EVAL13_ENG_s-camera_c-tophat_3 (Contrastive retroED)

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

Scoring Parameters	Duration	Cost False Alarm	Cost Miss	Rate of Target	BETA
Value	54890	1	10	20	0.005

Title	Inputs			Actual Decision DCR Analysis								Minimum DCR Analysis			
	#Targ	#NTarg	#Sys	#CorDet	#Cor!Det	#FA	#Miss	RFA	PMiss	DCR	Dec. Tresh	RFA	PMiss	DCR	Dec. Thresh
CellToEar	194	27041	27173	109	7696	19345	85	1268.75569	0.438	6.7819	0.3700	0.06559	1.000	1.0003	2.444
Embrace	175	27001	27173	169	7159	19842	6	1301.35179	0.034	6.5410	0.3700	0.06559	1.000	1.0003	2.490
ObjectPut	621	26736	27173	427	4086	22650	194	1485.51649	0.312	7.7400	0.3700	0.06559	1.000	1.0003	2.860
PeopleMeet	449	26752	27173	419	3292	23460	30	1538.64092	0.067	7.7600	0.3700	0.00000	0.998	0.9978	3.338
PeopleSplitUp	187	26987	27173	186	5801	21186	1	1389.49900	0.005	6.9528	0.3700	0.06559	1.000	1.0003	2.518
PersonRuns	107	27067	27173	95	10353	16714	12	1096.19967	0.112	5.5931	0.3700	12.72363	0.776	0.8393	1.338
Pointing	1063	26330	27173	821	3268	23062	242	1512.53780	0.228	7.7903	0.3699	0.06559	1.000	1.0003	2.885

DET for SED13_VIVAuOttawaLITIVpoly_retroED_EVAL13_3 : VIVAuOttawaLITIVpoly_2013_retroED_EVAL13_ENG_s-camera_c-topf

