

SITEID : CMU (Carnegie Mellon University, submission ID: CMU_1)

Experiment ID : CMU_MED11_MED11TEST_MEDFull_AutoEAG_c-DoubleKernelLG_1

Events Processed : E006 (Birthday Party), E007 (Changing a vehicle tire), E008 (Flash mob gathering), E009 (Getting a vehicle unstuck), E010 (Grooming an animal), E011 (Making a sandwich), E012 (Parade), E013 (Parkour), E014 (Repairing an appliance), E015 (Working on a sewing project)

Scoring Parameters	Cost False Alarm	Cost Miss	Prob. of Target
Value	1	80	0.001

Analysis Report	#Ref	#Sys	#CorDet	#FA	#Miss	Act. PFA	Act. PMiss	Act. NormCost	Min PFA	Min PMiss	Min NormCost	Det. Score
E006	186	31821	104	359	82	0.0113	0.4409	0.5826	0.0068	0.4731	0.5584	0.1195
E007	111	31821	61	170	50	0.0054	0.4505	0.5174	0.0049	0.4505	0.5111	0.0426
E008	132	31821	82	94	50	0.0030	0.3788	0.4158	0.0066	0.2424	0.3244	0.0443
E009	95	31821	65	247	30	0.0078	0.3158	0.4130	0.0081	0.3053	0.4064	0.0413
E010	87	31821	44	607	43	0.0191	0.4943	0.7331	0.0069	0.5977	0.6843	0.1601
E011	140	31821	66	578	74	0.0182	0.5286	0.7564	0.0067	0.6429	0.7264	0.1749
E012	231	31821	150	404	81	0.0128	0.3506	0.5104	0.0133	0.3333	0.4994	0.0398
E013	104	31821	87	768	17	0.0242	0.1635	0.4658	0.0119	0.2404	0.3896	0.0976
E014	78	31821	53	213	25	0.0067	0.3205	0.4043	0.0073	0.2821	0.3729	0.0253
E015	81	31821	26	105	55	0.0033	0.6790	0.7203	0.0050	0.5926	0.6548	0.0600

