ExampleSet //Local Repository/ks/data/kNN_EXA_Boredom

Role	Name	Type	Statistics	Range
abel	Sboredom	nominal	mode = 3 (102), least = 1 (3)	3 (102), 1 (3), 2 (37)
egular	2G_1D2D_SD	real	avg = 1371.370 +/- 2441.628	[0.000 ; 17029.074]
egular	2G_1Dur_MEAN	real	avg = 128.382 +/- 52.711	[75.692; 468.286]
egular	2G_1KeyLat_SD	real	avg = 1367.992 +/- 2443.592	[0.000; 17026.969]
egular	2G_2Dur_MEAN	real	avg = 94.955 +/- 20.461	[67.091; 179.500]
egular	2G_2Dur_SD	real	avg = 33.205 +/- 48.019	[0.000; 310.406]
egular	2G_NumEvents_SD	real	avg = 0.537 + - 0.527	[0.000; 4.034]
egular	3G_1Dur_MEAN	real	avg = 104.343 +/- 26.540	[61.500; 199.000]
egular	3G_1Dur_SD	real	avg = 47.647 +/- 47.297	[0.000; 260.286]
egular	3G_2D2D_SD	real	avg = 778.790 +/- 1921.631	[0.000; 14854.972]
egular	3G_2Dur_MEAN	real	avg = 95.214 +/- 24.950	[57.500; 259.000]
egular	3G_2Dur_SD	real	avg = 26.499 +/- 30.175	[0.000; 260.846]
egular	3G_3Dur_MEAN	real	avg = 90.720 +/- 18.374	[55.500 ; 174.500]
egular	3G_3Dur_SD	real	avg = 23.654 +/- 33.808	[0.000; 259.121]
egular	3G_NumEvents_SD	real	avg = 0.501 +/- 0.591	[0.000; 3.014]
egular	Mouse_Presses_Dur_MEAN	real	avg = 176.238 +/- 158.287	[0.750; 861.000]
egular	Mouse_Presses_Dur_SD	real	avg = 197.201 +/- 286.293	[0.632; 1624.471]
egular	Mouse_Movement_Dur_MEAN	real	avg = 5714.002 +/- 11156.704	[631.591; 127051.620]
egular	Mouse_Movement_X_MEAN	real	avg = 39.137 +/- 12.823	[16.908; 82.500]
egular	Mouse_Movement_X_SD	real	avg = 68.711 +/- 22.037	[22.609 ; 147.016]