COORDINATE simulazione 9

Detrito	Asse X	Asse Z	Tipo
Detrito 0	-0,475	-0,426	G
Detrito 1	-0,096	-0,59	G
Detrito 2	0,239	-0,558	G
Detrito 3	0,404	-0,512	G
Detrito 4	-0,541	-0,187	G
Detrito 5	0,266	-0,151	G
Detrito 6	0,168	-0,176	G
Detrito 7	0,524	-0,116	G
Detrito 8	-0,503	0,086	G
Detrito 9	-0,256	0,105	G
Detrito 10	0,212	0,056	G
Detrito 11	0,476	0,161	G
Detrito 12	-0,484	0,392	G
Detrito 13	-0,132	0,481	G
Detrito 14	0,266	0,576	G
Detrito 15	0,449	0,521	G
Detrito 16	-0,4	-0,532	P
Detrito 17	-0,194	-0,457	P
Detrito 18	0,066	-0,467	P
Detrito 19	0,419	-0,485	P
Detrito 20	-0,491	-0,08	P
Detrito 21	-0,165	-0,236	P
Detrito 22	0,255	-0,221	P
Detrito 23	0,395	-0,175	P
Detrito 24	-0,464	0,235	P
Detrito 25	-0,157	0,129	P
Detrito 26	0,101	0,13	P
Detrito 27	0,468	0,072	P
Detrito 28	0,569	0,413	P
Detrito 29	-0,136	0,448	P
Detrito 30	0,079	0,429	P
Detrito 31	0,58	0,506	P
Detrito 32	-0,397	-0,32	O
Detrito 33	-0,038	-0,221	O
Detrito 34	0,367	-0,326	O
Detrito 35	-0,298	-0,039	O
Detrito 36	0,09	-0,091	O
Detrito 37	0,281	-0,078	O
Detrito 38	-0,347	0,262	O
Detrito 39	0,007	0,32	O
Detrito 40	0,394	0,268	O

Sphere 1, *0.0s,* **DBG**: 00 G -0.475 +0.533 -0.426
Sphere 1, *0.0s,* **DBG**: 01 G -0.096 +0.497 -0.590
Sphere 1, *0.0s,* **DBG**: 02 G +0.239 +0.511 -0.558
Sphere 1, *0.0s,* **DBG**: 03 G +0.404 +0.489 -0.512
Sphere 1, *0.0s,* **DBG**: 04 G -0.541 +0.491 -0.187
Sphere 1, *0.0s,* **DBG**: 05 G -0.266 +0.530 -0.151
Sphere 1, *0.0s,* **DBG**: 06 G +0.168 +0.506 -0.176
Sphere 1, *0.0s,* **DBG**: 07 G +0.524 +0.485 -0.116
Sphere 1, *0.0s,* **DBG**: 08 G -0.503 +0.555 +0.086
Sphere 1, *0.0s,* **DBG**: 09 G -0.256 +0.549 +0.105
Sphere 1, *0.0s,* **DBG**: 10 G +0.212 +0.491 +0.056
Sphere 1, *0.0s,* **DBG**: 11 G +0.476 +0.466 +0.161
Sphere 1, *0.0s,* **DBG**: 12 G -0.484 +0.449 +0.392
Sphere 1, *0.0s,* **DBG**: 13 G -0.132 +0.468 +0.481
Sphere 1, *0.0s,* **DBG**: 14 G +0.266 +0.494 +0.576
Sphere 1, *0.0s,* **DBG**: 15 G +0.449 +0.496 +0.521
Sphere 1, *0.0s,* **DBG**: 16 P -0.400 +0.270 -0.532
Sphere 1, *0.0s,* **DBG**: 17 P -0.194 +0.313 -0.457
Sphere 1, *0.0s,* **DBG**: 18 P +0.066 +0.276 -0.467
Sphere 1, *0.0s,* **DBG**: 19 P +0.419 +0.280 -0.485
Sphere 1, *0.0s,* **DBG**: 20 P -0.491 +0.324 -0.080
Sphere 1, *0.0s,* **DBG**: 21 P -0.165 +0.293 -0.236
Sphere 1, *0.0s,* **DBG**: 22 P +0.255 +0.322 -0.221
Sphere 1, *0.0s,* **DBG**: 23 P +0.395 +0.300 -0.175
Sphere 1, *0.0s,* **DBG**: 24 P -0.464 +0.299 +0.235
Sphere 1, *0.0s,* **DBG**: 25 P -0.157 +0.320 +0.129
Sphere 1, *0.0s,* **DBG**: 26 P +0.101 +0.314 +0.130
Sphere 1, *0.0s,* **DBG**: 27 P +0.468 +0.274 +0.072
Sphere 1, *0.0s,* **DBG**: 28 P -0.569 +0.276 +0.413
Sphere 1, *0.0s,* **DBG**: 29 P -0.136 +0.288 +0.448
Sphere 1, *0.0s,* **DBG**: 30 P +0.079 +0.314 +0.429
Sphere 1, *0.0s,* **DBG**: 31 P +0.580 +0.283 +0.506
Sphere 1, *0.0s,* **DBG**: 32 O -0.397 +0.094 -0.320
Sphere 1, *0.0s,* **DBG**: 33 O -0.038 +0.095 -0.221
Sphere 1, *0.0s,* **DBG**: 34 O +0.367 +0.107 -0.326
Sphere 1, *0.0s,* **DBG**: 35 O -0.298 +0.097 -0.039
Sphere 1, *0.0s,* **DBG**: 36 O +0.090 +0.101 -0.091
Sphere 1, *0.0s,* **DBG**: 37 O +0.281 +0.090 -0.078
Sphere 1, *0.0s,* **DBG**: 38 O -0.347 +0.091 +0.262
Sphere 1, *0.0s,* **DBG**: 39 O +0.007 +0.104 +0.320
Sphere 1, *0.0s,* **DBG**: 40 O +0.394 +0.106 +0.268

http://zerorobotics.mit.edu/ide/simulation/3207529/