














angleSkel.tree

Fields	 name	 id	 offset	 channels	 parent	 order	 rotInd	 posInd	 children	 order	 posInd	 order	 posInd
1	'Hips'	0	[0,0,0]	1x6 cell	0	'zxy'	[5,6,4]	[1,2,3]	[2,7,12]	'xyz'	[1,2,3]	'xyz'	[1,2]
2	'RightUpLeg'	1	[-138.1845,0,0]	1x3 cell	1	'zxy'	[8,9,7]	[]	3	'xyz'	[4,5,6]	'xyz'	[3,4]
3	'RightLeg'	2	[0,-461.9405,0]	1x3 cell	2	'zxy'	[11,12,10]	[]	4	'xyz'	[7,8,9]	'xyz'	[5,6]
4	'RightFoot'	3	[0,-460.2236,0]	1x3 cell	3	'zxy'	[14,15,13]	[]	5	'xyz'	[10,11,12]	'xyz'	[7,8]
5	'RightToeBase'	4	[0,0,163.8842]	1x3 cell	4	'zxy'	[17,18,16]	[]	6	'xyz'	[13,14,15]	'xyz'	[9,10]
6	'Site'	5	[0,0,74.9994]	[]	5	[]	[]	[]	[]	'xyz'	[16,17,18]	'xyz'	[11,12]
7	'LeftUpLeg'	6	[138.1848,0,0]	1x3 cell	1	'zxy'	[20,21,19]	[]	8	'xyz'	[19,20,21]	'xyz'	[13,14]
8	'LeftLeg'	7	[0,-461.9402,0]	1x3 cell	7	'zxy'	[23,24,22]	[]	9	'xyz'	[22,23,24]	'xyz'	[15,16]
9	'LeftFoot'	8	[0,-460.2238,0]	1x3 cell	8	'zxy'	[26,27,25]	[]	10	'xyz'	[25,26,27]	'xyz'	[17,18]
10	'LeftToeBase'	9	[0,0,163.8842]	1x3 cell	9	'zxy'	[29,30,28]	[]	11	'xyz'	[28,29,30]	'xyz'	[19,20]
11	'Site'	10	[0,0,74.9993]	[]	10	[]	[]	[]	[]	'xyz'	[31,32,33]	'xyz'	[21,22]
12	'Spine'	11	[0,0,1000,0]	1x3 cell	1	'zxy'	[32,33,31]	[]	13	'xyz'	[34,35,36]	'xyz'	[23,24]
13	'Spine1'	12	[0,254.2822,0]	1x3 cell	12	'zxy'	[35,36,34]	[]	[14,17,25]	'xyz'	[37,38,39]	'xyz'	[25,26]
14	'Neck'	13	[0,249.9474,0]	1x3 cell	13	'zxy'	[38,39,37]	[]	15	'xyz'	[40,41,42]	'xyz'	[27,28]
15	'Head'	14	[0,111.0848,0]	1x3 cell	14	'zxy'	[41,42,40]	[]	16	'xyz'	[43,44,45]	'xyz'	[29,30]
16	'Site'	15	[0,114.9990,0]	[]	15	[]	[]	[]	[]	'xyz'	[46,47,48]	'xyz'	[31,32]
17	'LeftShoulder'	16	[0,249.9474,0]	1x3 cell	13	'zxy'	[44,45,43]	[]	18	'xyz'	[49,50,51]	'xyz'	[33,34]
18	'LeftArm'	17	[0,166.3306,0]	1x3 cell	17	'zxy'	[47,48,46]	[]	19	'xyz'	[52,53,54]	'xyz'	[35,36]
19	'LeftForeArm'	18	[0,283.1723,0]	1x3 cell	18	'zxy'	[50,51,49]	[]	20	'xyz'	[55,56,57]	'xyz'	[37,38]
20	'LeftHand'	19	[0,248.3113,0]	1x3 cell	19	'zxy'	[53,54,52]	[]	[21,23]	'xyz'	[58,59,60]	'xyz'	[39,40]
21	'LeftHandThumb'	20	[0,0,0]	1x3 cell	20	'zxy'	[56,57,55]	[]	22	'xyz'	[61,62,63]	'xyz'	[41,42]
22	'Site'	21	[0,0,99.9997]	[]	21	[]	[]	[]	[]	'xyz'	[64,65,66]	'xyz'	[43,44]
23	'L_Wrist_End'	22	[0,99.9970,0]	1x3 cell	20	'zxy'	[59,60,58]	[]	24	'xyz'	[67,68,69]	'xyz'	[45,46]
24	'Site'	23	[0,0,0]	[]	23	[]	[]	[]	[]	'xyz'	[70,71,72]	'xyz'	[47,48]
25	'RightShoulder'	24	[0,249.9474,0]	1x3 cell	13	'zxy'	[62,63,61]	[]	26	'xyz'	[73,74,75]	'xyz'	[49,50]
26	'RightArm'	25	[0,166.3307,0]	1x3 cell	25	'zxy'	[65,66,64]	[]	27	'xyz'	[76,77,78]	'xyz'	[51,52]
27	'RightForeArm'	26	[0,283.1712,0]	1x3 cell	26	'zxy'	[68,69,67]	[]	28	'xyz'	[79,80,81]	'xyz'	[53,54]
28	'RightHand'	27	[0,248.3149,0]	1x3 cell	27	'zxy'	[71,72,70]	[]	[29,31]	'xyz'	[82,83,84]	'xyz'	[55,56]
29	'RightHandThumb'	28	[0,0,0]	1x3 cell	28	'zxy'	[74,75,73]	[]	30	'xyz'	[85,86,87]	'xyz'	[57,58]
30	'Site'	29	[0,0,100.0004]	[]	29	[]	[]	[]	[]	'xyz'	[88,89,90]	'xyz'	[59,60]
31	'R_Wrist_End'	30	[0,137.4996,0]	1x3 cell	28	'zxy'	[77,78,76]	[]	32	'xyz'	[91,92,93]	'xyz'	[61,62]
32	'Site'	31	[0,0,0]	[]	31	[]	[]	[]	[]	'xyz'	[94,95,96]	'xyz'	[63,64]

3D Positions

2D Positions