

Label	s	ax1	ay1	az1	gx1	gy1	gz1	ax2	ay2	az2	gx2	gy2	gz2	
At rest	1	3.973266602	3.578491211	3.779907227	-2.385288239	1.721018195	6.772638321	3.897216797	3.13684082	3.318603516	0.4013830423	0.0500272885	7.607789993	
At rest	2	3.969848633	3.576293945	3.77355957	-2.385821342	1.720884919	6.772238731	3.896850586	3.13659668	3.317504883	0.4080446064	0.05213869363	7.610454559	
At rest	3	3.967895508	3.578857422	3.776245117	-2.386620522	1.719152927	6.772371769	3.899291992	3.141845703	3.314941406	0.4024488926	0.05158703026	7.607123852	
At rest	4	3.970092773	3.576904297	3.777099609	-2.388219357	1.719552636	6.772238731	3.897460938	3.137939453	3.312744141	0.4136403203	0.05036713183	7.612319946	
RH in motion	5	3.970581055	3.578125	3.776123047	-2.386487484	1.719552636	6.772105217	0.2322998047	3.35925293	3.310424805	-0.7799783349	-7.7328825	6.64745903	
RH in motion	6	3.969726563	3.577026367	3.773925781	-2.399277687	1.720085502	6.769374165	0.4683837891	3.5611035166	-6.88964653	-0.9835213423	-0.6119121909		
RH in motion	7	3.970336914	3.577148438	3.774658203	-2.382490396	1.720618486	6.77303791	0.4908447266	3.58203125	3.283203125	0.653804183	-8.270736694	7.45443964	
RH in motion	8	3.901733398	3.400634766	3.772705078	-2.097375631	-5.128532887	4.760447025	3.947509766	3.148071289	3.287841197	1.005268216	0.05100050196	-1.114462137	
At rest	9	0.1589355469	3.479858398	3.85546875	6.233307362	-6.215300083	5.400486469	3.929321289	3.137817383	3.268798828	0.9818195105	0.06907831877	-1.113929152	
At rest	10	0.2252197266	3.380371094	3.838378906	6.177217007	1.527166724	-1.607742786	3.933959961	3.135131836	3.291381836	0.9870155454	0.06598953903	7.610052109	
At rest	11	0.3145751953	3.567504883	0.05773925781	6.280204773	-6.747825623	6.158306122	3.928955078	3.14074707	3.296020508	1.000605106	0.03902478144	7.615115166	
At rest	12	0.400390625	3.669799805	3.950073242	-2.331063271	1.298541903	-1.760825396	3.930908203	3.143676758	3.30480957	0.9959419966	0.04885318875	7.609652519	
At rest	13	0.2468261719	3.914428711	0.0498046875	-1.870482802	1.115482211	-1.04244256	3.933349609	3.157226563	3.313476563	1.017259002	0.02152204886	7.614449024	
At rest	14	0.4166259766	3.380004883	0.01245117188	5.935801983	0.8554148078	0.3972537816	3.926391602	3.129760742	3.316040039	0.9814198017	0.0671594739	7.584338665	
At rest	15	0.31640625	3.551025391	3.963867188	6.108469486	-0.1877857894	-1.584161162	3.936279297	3.149169922	3.345336914	0.9986066222	0.0232488513	7.585404396	
LH in motion	16	0.3836669922	3.666137695	0.08947753906	-0.1150280014	0.2391178012	0.2733487487	3.924926758	3.138183594	3.312011719	0.9996724725	0.04880478978	7.610052109	
LH in motion	17	3.937744141	3.680419922	3.972167969	4.472124577	-5.111048698	6.364015102	3.923339844	3.138427734	3.307373047	0.9952758551	0.05274239555	7.606721401	
LH in motion	18	3.969726563	3.574707031	3.776123047	-2.377293348	1.719317436	6.775566101	3.920043945	3.146484375	3.307006836	0.9739588499	0.04460696504	7.603390694	
LH in motion	19	0.1175537109	3.590576172	3.931640625	5.497071266	-6.190753937	5.229072094	3.923217773	3.142089844	3.309448242	0.9855499864	0.0520455353	7.602991104	
LH in motion	20	0.1276855469	3.202514648	3.694335938	-2.010642052	1.194524169	-0.9946916699	3.925048828	3.137451172	3.303833008	0.9950094223	0.05374787748	7.610984802	
LH in motion	21	0.2644042969	3.569946289	3.983764648	6.019071579	1.392547011	-1.858328272	3.925048828	3.139526367	3.306152344	0.9934106469	0.05025159568	7.609519482	
LH in motion	22	0.09509277344	3.739135742	3.901123047	6.230909348	-5.668975353	5.100961246	3.925048828	3.138671875	3.305297852	0.9934106469	0.05740132555	7.610851765	
LH in motion	23	0.1878662109	3.736083984	3.97644043	-2.37516284	-5.796876907	6.233837128	3.920410156	3.139770508	3.304565643	0.9886143208	0.04672200978	7.606454849	
LH in motion	24	0.3607177734	3.396484375	3.986206055	6.153501987	0.6858884692	-1.167957783	3.922973633	3.137084961	3.307006836	0.9962084889	0.04697338119	7.609519482	
LH in motion	25	3.893066406	3.52746582	3.85534668	6.050780296	1.426121235	-1.801472306	3.9263263281	3.139038086	3.305541992	0.9936770797	0.05188211799	7.609119892	
LH in motion	26	3.966308594	3.578491211	3.775634766	-2.386887074	1.719629645	6.771558285	3.923095703	3.138916016	3.306762695	0.9955423474	0.0502672991	7.609385967	
LH in motion	27	3.970092773	3.578735352	3.774536133	-2.388086081	1.717764378	6.772490978	3.916748047	3.138061523	3.302368164	1.002337098	0.0525123626	7.611517906	
LH in motion	28	3.965332031	3.576538086	3.772705078	-2.390617609	1.721494913	6.770492554	3.922973633	3.14050293	3.307617188	0.9822192192	0.05142621696	7.601925373	
LH in motion	29	3.967773438	3.57800293	3.779174805	-2.390617609	1.720429063	6.771558285	3.920043945	3.140014648	3.310058594	0.989546895	0.0535412617	7.606321812	
At rest	30	3.964599609	3.576293945	3.774902344	-2.394348145	1.72122848	6.770892143	3.913789063	3.131645508	0.9912789464	0.06271287799	7.59779501		
At rest	31	3.966308594	3.577758789	3.774780273	-2.388086081	1.719896078	6.772357941	3.922241211	3.142944336	3.305664063	0.9884810448	0.05414965004	7.606321812	
At rest	32	3.967895508	3.577270508	3.78125	-2.38595438	1.720029354	6.771425247	3.920288086	3.14440918	3.308837891	1.003536224	0.04919875758	7.61391592	
At rest	33	3.966430664	3.577270508	3.777099609	-2.386887074	1.719896078	6.771924837	3.92199707	3.143432617	3.307006836	0.9960752726	0.05037546156	7.608187199	
At rest	34	3.967407227	3.576049805	3.778930664	-2.388219357	1.719629645	6.771425247	3.920654297	3.141113281	3.304199219	0.9967414141	0.05262425914	7.605922222	
At rest	35	3.971923828	3.586547852	3.762939453	-1.623902202	1.771271825	7.507524014	3.935424805	3.157714844	3.282958984	-0.0034187342	0.05074392632	8.484396935	
	36	3.970947266	3.5859375	3.762084961	-1.625234485	1.771271825	7.505792141	3.937011719	3.156982422	3.280883789	-0.0017720796	0.04752608016	8.485996246	
	37	3.97265625	3.587768555	3.760742188	-1.620171785	1.771937966	7.508456707	3.939575195	3.158935547	3.281005589	-0.0011048824	0.04897445068	8.487728119	
	38	3.973754883	3.586303711	3.760986328	-1.625234485	1.773803234	7.50619173	3.935058594	3.153564453	3.284423828	-0.0022352663	0.04842122644	8.485730171	
	39	3.970458984	3.586303711	3.764648438	-1.628565311	1.773403525	7.505392551	3.934692383	3.15637207	3.279174805	0.0022108058	0.04680111632	8.487328529	
	40	3.971435547	3.586547852	3.762451172	-1.631229997	1.77500236	7.503260612	3.937255859	3.155761719	3.279418945	-0.0050653894	0.04878032953	8.484797478	
	41	3.970581055	3.586547852	3.758300781	-1.641222239	-6.949778557	7.494067669	0.1253662109	3.077758789	3.24230957	-0.2402055115	-7.600117207	6.614762783	
	42	3.970458984	3.583496094	3.766235352	-1.566346288	1.754617929	7.523245335	0.6622314453	3.41809082	3.117797852	-7.091464043	-0.334751308	0.2166629285	
	43	3.966064453	3.584960938	3.767456055	7.055713177	-6.931925774	7.469020367	0.3594970703	2.364257813	3.692382813	-0.9062014222	-8.213654518	7.076492786	
	44	3.967163086	3.582641602	3.772460938	-1.438844085	1.657359123	-1.075232029	0.6951904297	0.2733154297	3.347290039	-5.313091278	-0.478248626	1.416430235	
	45	3.962768555	3.580322266	3.762817383	-1.605916023	1.77393651	7.515917778	0.6447753906	3.827636719	3.47277832	-0.2528354228	-1.342786074	6.177847862	
RH	46	3.969848633	3.58948375	3.755859375	6.859863281	-6.759124756	7.396942139	0.3852539063	2.891845703	3.586914063	-1.676144242	-7.88417244	5.739677906	
	48	3.96484375	3.580932617	3.771362305	-1.646951199	-6.945515156	7.48367548	0.4893798828	3.140625	3.484863281	-5.784196377	-0.8198243976	0.7020731568	
	49	3.96496582	3.578979492	3.76953125	6.991362095	-6.874236584	7.40478466797	2.993896484	3.470336914	-0.9926669002	-7.695806503	6.61218913		
	50	3.961303711	3.580200195	3.766235352	7.063173771	-6.894087791	7.474349499	0.6577148438	3.865234375	3.555297852	-7.582150936	-8.499222755	-0.6459815502	
	51	3.964477539	3.582763672	3.76953125	-1.574073792	1.739962459	-1.187412739	0.4624023438	2.994506836	3.407958984	-0.6515949368	-8.117781639	6.826690674	
	52	3.967773438	3.585449219	3.765869141	7.042522907	-6.912607193	7.465689659	0.6397705078	3.424804688	3.467285156	0.1612743288	-8.259736061	7.252215862	
	53	3.963256836	3.579833984	3.774414063	7.056911945	-6.925263882	7.472750664	0.5209960938	3.215332031	3.450805664	0.1747312099	-7.802466393	7.041444302	
	54	3.961181641	3.580932617	3.768798828	-1.577804208	1.717979312	-1.186480165	0.5339355469	2.814819336	3.227661133	0.9597348571	-0.0236204415	-0.8489094973	
	55	3.967407227	3.582275391	3.766113281	-1.580202341	1.731169224	-1.188478589	0.5606889453	3.158203125	3.336914063	0.1368170381	-8.128868103	6.834659576	
	56	3.96105957	3.579101563	3.772705078	7.008149624	-6.858115673	7.425986767	0.5900878906	2.744750977	3.236083984	-6.834628105	-0.2800770402	-0.8959574699	
	57	3.959106445	3.571899414	3.787231445	-1.592726111	1.583016157	-1.133454084	0.5915527344	3.202270508	3.470092773	-0.6307088733	-7.709849358	5.461304665	
	58	3.959313086	3.52099609	3.657348633	-1.210085988	-6.239655972	-0.5521662235	3.962036133	3.161987305	3.527099609	-6.666077137	-0.0125643303	-1.248546004	
	59	0.5534667969	3.											

At rest	64	0.0634765625	3.553466797	0.05651855466	6.709073544	-5.631267548	3.947857618	3.897216797	3.120483398	3.335449219	1.192034483	0.08866434544	-1.673686862	
	65	3.989746094	3.616943359	3.719360352	-0.834246273	1.729427814	6.79330349	3.880371094	3.155883789	3.317382813	-0.0257979389	0.04621770978	6.783072948	
	66	3.990966797	3.616821289	3.72265625	-0.8359155059	1.72956109	6.792504311	3.883422852	3.147583008	3.307861328	-0.0034723391	0.05033174157	6.793997765	
	67	3.990966797	3.61706543	3.718017578	-0.8411115408	1.72849524	6.792104721	3.881225586	3.149414063	3.303588867	0.0068078041	0.05684394017	6.794397831	
	68	3.990966797	3.618530273	3.720092773	-0.8381804228	1.72956109	6.792371273	3.879395431	3.147827148	3.302368164	0.0015488131	0.05189408734	6.797861576	
	69	3.991577148	3.618164063	3.723632813	-0.8385801315	1.728628516	6.793073415	3.882690453	3.309814453	-0.0021905088	0.05280953273		6.793331623	
	70	3.99206543	3.618530273	3.720825195	-0.839246273	1.727562666	6.793037415	3.875488281	3.146972656	3.313232422	-0.0123254507	0.05372393504	6.790267467	
	71	0.1987304688	3.611328125	3.848266602	0.7547322512	-1.038051367	-0.6753895698	3.881225586	3.147338867	3.305175781	-0.0384044237	0.03226069361	6.796396255	
	72	3.15737978516	3.65246582	3.6796875	-0.5640572906	-6.561019421	-1.712711453	3.88293457	3.146362305	3.310180664	0.00744845904	0.04673970491	6.801192284	
	73	3.954956055	3.096435547	3.908081055	7.188402176	-5.667435646	4.606578835	3.875366211	3.151611328	3.30078125	0.00571124861	0.06257340312	6.784538746	
LH	74	0.3350830078	3.667480469	0.2346191406	7.774353027	1.219287038	-0.060777813	3.876295898	3.150268555	3.317504883	0.01271785889	0.05176710337	6.793864727	
	75	0.1551513672	3.628662109	0.1926269531	-0.8146653771	0.8752839565	1.06815505	3.87902832	3.148071289	3.295532227	-0.166513025	0.04121685401	6.797461987	
	76	0.1712646484	3.580444336	0.1630859375	0.4042051136	0.9470955729	0.9272353053	3.881469727	3.145141602	3.31640625	0.00696289353	0.06784801185	6.790400505	
	77	0.0202636718	3.240722656	3.2138671875	-0.8772141337	-6.527176857	0.2994265258	3.878051758	3.144287109		9.21E-05	0.05607577786	6.789334774	
	80	0.134765625	3.489868164	0.2000732422	-0.0538450032	1.6264441717	0.7953042388	3.875244141	3.129150391	3.31628418	0.032649979	-8.60981369	6.772947311	
	81	0.2237548828	3.455444336	0.3275146484	-0.6491919756	1.094715834	-0.6371980309	3.868164063	3.143554688	3.309692383	0.00173669005	0.04548129439	6.773080826	
	82	3.983886719	3.322143555	0.1845703125	7.370263555	-6.390348434	6.196098804	3.879760742	3.139770508	3.303955078	0.02670193464	0.037409354	-1.909865737	
	83	3.936767578	3.470458984	0.1433105469	-0.7784263492	1.627107859	5.506360531	3.884277344	3.149414063	3.319946289	0.00755618888	0.05666803196	6.788535595	
	84	3.959350586	3.594604492	0.1477050781	7.723324776	-6.618573666	5.286657665	3.883911133	3.145263672	3.309204102	0.00830873753	0.05582441017	6.792798996	
	85	3.919677734	3.502075195	0.2127685547	-0.1343869269	-6.380622387	4.484203369	3.876831055	3.147949219	3.322265625	-0.0113590043	0.03926001862	6.794530869	
	86	0.1632080078	3.703979492	0.2557373047	7.783725739	-6.969770908	-0.5809816122	3.879516602	3.152099609	3.310180664	-0.0009419865	0.03629041836	6.801458836	
	87	3.919189453	3.571411133	3.833251953	-0.6885816455	-6.946722031	6.73746109	3.874267578	3.153320313	3.317871094	0.00442057102	0.04057463631	6.796262741	
	88	3.9296875	3.582397461	3.775390625	-0.868976891	1.735691309	6.72790222	3.873046875	3.141967773	3.313232422	0.01140584331	0.04999814555	6.797062397	
	89	3.931884766	3.587768555	3.770019531	-0.8651131988	1.730362058	6.746654034	3.877441406	3.143310547	3.320678711	-0.0003257920	0.04784198478	6.793465137	
	90	3.937866211	3.586791992	3.771362305	-0.8652464151	1.731694341	6.748655428	3.873779229	3.141113281	3.31628418	0.00485929707	0.04981807615	6.794530869	
	91	3.939331055	3.586791992	3.765869141	-0.853220623	1.724766374	6.757044253	3.874023438	3.143310547	3.318725586	-0.00117878411	0.05099946216	6.793598175	

