

displacement_202026.dat

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P
1	PktNr	X20(m)	Y20(m)	Z20(m)	X26(m)	Y26(m)	Z26(m)	dX(m)	dY(m)	dZ(m)	T	dX/T(m)	dY/T(m)	dZ/T(m)	dXY/T(m)	dXYZ/T(m)
2	1	-443.378	1812.209	1680.975	-443.193	1812.033	1680.864	0.185	-0.176000	-0.1110000	5.87269	0.0315017	-0.029969	-0.018901	0.0434801	0.0474106
3	8	-423.319	1793.195	1669.554	-423.0470	1792.891	1669.294	0.2720000	-0.304000	-0.260000	5.87269	0.0463161	-0.051765	-0.044273	0.0694608	0.0823703
4	10	-856.0850	1587.31	1858.113	-854.774	1588.056	1857.508	1.3110000	0.7460000	-0.605000	5.87269	0.2232367	0.1270287	-0.103019	0.2568480	0.2767379
5	11	-845.962	1576.508	1857.959	-844.917	1576.939	1857.404	1.045	0.4310000	-0.555000	5.87269	0.1779423	0.0733906	-0.094505	0.1924828	0.2144315
6	12	-809.758	1581.665	1835.977	-806.2250	1582.236	1833.676	3.5330000	0.5710000	-2.301000	5.87269	0.6015982	0.0972297	-0.391814	0.6094047	0.7244943
7	14	-784.783	1635.372	1817.343	-778.929	1635.816	1814.74	5.854	0.4440000	-2.603000	5.87269	0.9968175	0.0756042	-0.443238	0.9996805	1.0935360
8	15	-757.092	1646.653	1805.322	-752.7780	1647.343	1803.276	4.3140000	0.6900000	-2.046000	5.87269	0.7345867	0.1174930	-0.348392	0.7439235	0.8214618
9	16	-735.295	1657.699	1791.781	-733.3470	1659.22	1790.322	1.9480000	1.521	-1.459000	5.87269	0.3317049	0.2589955	-0.248438	0.4208406	0.4887006
10	17	-717.4300	1668.754	1780.885	-716.023	1669.719	1780.027	1.4070000	0.9650000	-0.858000	5.87269	0.2395836	0.1643199	-0.146100	0.2905191	0.3251869
11	18	-696.673	1665.444	1773.765	-695.2560	1665.728	1773.109	1.4170000	0.2840000	-0.656000	5.87269	0.2412864	0.0483594	-0.1117035	0.2460848	0.2702507
12	19	-674.151	1675.158	1762.363	-673.102	1675.315	1761.883	1.049	0.1570000	-0.480000	5.87269	0.1786234	0.0267339	-0.081734	0.1806129	0.1982461
13	20	-643.1910	1669.659	1748.681	-642.183	1669.645	1748.336	1.0080000	-0.014000	-0.345000	5.87269	0.1716420	-0.002384	-0.058747	0.1716585	0.1814326
14	21	-619.0430	1674.714	1739.176	-618.0970	1674.58	1738.734	0.9460000	-0.134000	-0.442000	5.87269	0.1610846	-0.022817	-0.075264	0.1626926	0.1792582
15	35	-626.322	1772.879	1745.548	-623.686	1771.901	1744.3	2.636	-0.978000	-1.248	5.87269	0.4488573	-0.166534	-0.212509	0.4787550	0.5238000
16	36	-576.605	1767.228	1730.362	-573.815	1766.261	1729.287	2.79	-0.967000	-1.075	5.87269	0.4750804	-0.164660	-0.183051	0.5028066	0.5350907
17	39	-431.42	1785.461	1668.992	-431.126	1785.138	1668.768	0.2940000	-0.323000	-0.224000	5.87269	0.0500622	-0.055000	-0.038143	0.0743725	0.0835831
18	41	-422.039	1743.15	1650.82	-421.718	1742.531	1650.412	0.3210000	-0.619000	-0.408000	5.87269	0.0546598	-0.105403	-0.069474	0.1187330	0.1375651
19	42	-403.085	1746.049	1645.151	-402.864	1745.701	1644.911	0.221	-0.348000	-0.240000	5.87269	0.0376318	-0.059257	-0.040867	0.0701968	0.0812263
20	43	-367.481	1734.268	1630.775	-367.227	1733.872	1630.64	0.2540000	-0.396000	-0.135000	5.87269	0.0432510	-0.067431	-0.022988	0.0801097	0.0833427
21	44	-387.024	1753.809	1640.69	-386.764	1753.444	1640.492	0.2600000	-0.365000	-0.198000	5.87269	0.0442727	-0.062152	-0.033715	0.0763083	0.0834247
22	48	-562.3730	1762.721	1724.952	-559.2440	1761.706	1723.676	3.129	-1.015000	-1.276000	5.87269	0.5328052	-0.172834	-0.217277	0.5601366	0.6008013
23	50	-598.7560	1718.415	1729.172	-596.039	1717.431	1728.085	2.7170000	-0.984000	-1.087	5.87269	0.4626500	-0.167555	-0.185094	0.4920567	0.5257182
24	51	-631.0630	1706.782	1742.161	-629.993	1706.892	1741.802	1.0700000	0.1100000	-0.359000	5.87269	0.1821993	0.0187308	-0.0611304	0.1831596	0.1930916
25	53	-569.715	1806.839	1731.455	-567.0020	1806.068	1730.228	2.7130000	-0.771000	-1.227000	5.87269	0.4619689	-0.131286	-0.208933	0.4802616	0.5237406
26	54	-590.7220	1752.317	1732.88	-588.022	1751.256	1731.724	2.7000000	-1.061000	-1.156000	5.87269	0.4597552	-0.180667	-0.196843	0.4939791	0.5317543