

	attr 0	attr 1	attr 2	attr 3	attr 4	attr 7	attr 8	attr 9	attr 10
attr 0	3.02643359E+00	-7.4133889600E-02	2.145927820E-01	2.88031810E-01	8.18973759000E-03	2.1312603000E-03	-1.755608790E-01	5.0692458200E-02	-1.796376240E-01
attr 1	-7.4133889600E-02	1.75295440E-01	-5.5395353000E-03	-4.14974484000E-03	-2.096626320000E-04	-5.4282859600000E-05	4.56391962000E-03	-1.32026834000E-03	4.99087969000E-03
attr 2	2.145927820E-01	-5.5395353000E-03	1.897152310E-01	4.1056407900E-02	6.342419520000E-04	1.666736590000E-04	-1.3192168200E-02	3.7948995000E-03	-1.1631776500E-02
attr 3	2.88031810E-01	-4.14974484000E-03	4.1056407900E-02	1.97784862E+00	2.49795351000E-03	7.984997170000E-04	-1.6571461200E-02	3.47728969000E-03	1.539479540E-01
attr 4	8.18973759000E-03	-2.096626320000E-04	6.342419520000E-04	2.49795351000E-03	1.733879720E-01	6.6668669000000E-06	-5.02862760000E-04	1.43968620000E-04	-3.536708640000E-04
attr 6	2.1312603000E-03	-5.4282859600000E-05	1.666736590000E-04	7.984997170000E-04	6.6668669000000E-06	1.733646740E-01	-1.307663880000E-04	3.7328590100000E-05	-7.7649653400000E-05
attr 7	-1.755608790E-01	4.56391962000E-03	-1.3192168200E-02	-1.6571461200E-02	-5.02862760000E-04	-1.307663880000E-04	1.841666030E-01	-3.12037485000E-03	1.1165510300E-02
attr 8	5.0692458200E-02	-1.32026834000E-03	3.7948995000E-03	3.47728969000E-03	1.43968620000E-04	3.7328590100000E-05	-3.12037485000E-03	1.742650940E-01	-3.35073899000E-03
attr 9	-1.796376240E-01	4.99087969000E-03	-1.1631776500E-02	1.539479540E-01	-3.536708640000E-04	-7.7649653400000E-05	1.1165510300E-02	-3.35073899000E-03	2.013527540E-01