

Recurrence coefficients, alpha\_n and beta\_n N = 26

0.000000000000	0.000000000000
0.000000000000	0.049991900026
0.000000000000	0.099846074252
0.000000000000	0.148689364336
-0.000000000000	0.193422461865
0.000000000000	0.228221642322
-0.000000000000	0.248487457794
0.000000000000	0.255808553918
-0.000000000000	0.256158853603
0.000000000000	0.254512539804
0.000000000000	0.252992682161
0.000000000000	0.251998497988
-0.000000000000	0.251401914271
0.000000000000	0.251038194409
0.000000000000	0.250803641898
0.000000000000	0.250642995640
0.000000000000	0.250527365429
0.000000000000	0.250440926958
-0.000000000000	0.250374411030
0.000000000000	0.250322037949
-0.000000000000	0.250280018220
0.000000000000	0.250245768092
-0.000000000000	0.250217470246
0.000000000000	0.250193813353
-0.000000000000	0.250173830542
-0.000000000000	0.250156795532