

l	a_{2l-1}	a_{2l}
1	14.	-0.895282
2	-68.5339	0.0300656
3	162.323	0.00286582
4	-228.706	0.000478698
5	200.482	0.0000900621
6	-107.828	0.0000160274
7	32.7125	0.0000022976
8	-4.30027	0.000000195723

Pade approximant coefficients for local dimension $d = 8$