IM_INA_VMC with $N_P = 10$ | $N_D = 2$ | $N_{MC} = 1e+05$| time_analytic : $T_A = 3.45e-03$

analytic_energy

$\langle E \rangle$

Analytic GS @ $\alpha = 0.2$ with $\langle E \rangle/N_P = 0.97$

α