Optimization progress, bootstrapping, Vlist start:=[[Id,Id],[Vlist\_opt (basic Suzuki 4th order)],[Id,Id]] (1, 4, 0.125) $10^{-5}$ **-** (1, 4, 0.25) (1, 4, 0.5) $10^{-6}$ · (1, 8, 0.125)  $\rightarrow$  (1, 8, 0.25)  $\longrightarrow$  (1, 8, 0.5)  $10^{-7}$ 10-8  $10^{-9}$  $10^{-10}$  $10^{-11}$ 10 20 30 40 50

Iteration

Error