Residual norm of the coarse level solution. N_x =16, N_t = 16, m_0 =-0.75 × 0.4825 0.4800 × 0.4775 × <u>=</u> 0.4750 × × × × × × × 0.4725 0.4700 × 0.4675 \times \times \times \times × × 5 3 9 11 13 15 17 19