Propataging mode 1, $\kappa = 8.0$, H = 1, $R = \lambda$, M = 15 modes for de NtD map 10^{2} 10^{1} 10^{0} 10-1 $h_{\text{max}} = 3.3e - 01$ L0⁻² $h_{\text{max}} = 2.5e - 01$ LO⁻³ - $h_{\text{max}} = 2.0e - 01$ LO⁻⁴ • $h_{\text{max}} = 1.7e - 01$ LO⁻⁵ $-h_{\text{max}} = 1.4e - 01$ 10⁻⁶ $-h_{\text{max}} = 1.2e - 01$ $h_{\text{max}} = 1.1e - 01$ LO⁻⁷ 5 11 3 13 15 N_p 10^{2} 10^{1} 10^{0} 10^{-1} L0⁻² $N_P = 3$ $N_{P} = 5$ L0⁻³ \longrightarrow $N_P = 7$ LO⁻⁴ --- $N_P = 9$ LO⁻⁵ \longrightarrow $N_P = 11$ L0⁻⁶ $N_P = 13$ $N_P = 15$ LO⁻⁷ 1.00 1.25 1.50 1.75 2.00 2.25 2.50 2.75 κh