Polarization speed, Network = mhk, rand 5%N = 1000, K = 16, Tau = 8, Cascade size 80%  $10^{0}$ Complex Polarization Speed (
u) $C \mid T \mid \ell \mid R_g$ - 0.42|0.28|4.6|69×10<sup>3</sup> - 0.39|0.26|3.0|61×10<sup>3</sup> - 0.30|0.20|2.7|57×10<sup>3</sup> Simple - 0.17|0.13|2.5|48×10<sup>3</sup> - 0.09|0.09|2.4|40×10<sup>3</sup>  $10^{-3}$ 0.1 0.2 0.3 0.4 0.5 0.0

Threshold  $(\theta)$