Cascade size 80%, top 5%
$Network = ws, N = 1000, K = 16$

**Complex**

C — T — L — Rg
$0.52|0.52|3.6|80.9\times10^3$

**Simple**

Polarization Speed ($v$)

Threshold ($\theta$)

*Tau*
— 0
— 1
— 2
— 4
— 8
— 16
— 32
— 64