

Network Settings Table

network-type	Text	Parameters
Complete Graph	K_N	
Empty Graph		
Erdos-Renyi	$G_{ER}(N, \lambda)$	$\lambda \leftrightarrow \text{lambda}$
Nearest-neighbor 1	$G_{RT}(N, d)$	$d \leftrightarrow \mathbf{d}$
Nearest-neighbor 2	$G_R(N, d) = G_{RR}(n, m)$	$d \leftrightarrow \mathbf{d}$
	$N = nm$	
Small World 1	$G_{SW}^1(N, d, \lambda)$	$d \leftrightarrow \mathbf{d}$ $\lambda \leftrightarrow \text{lambda}$
Small World 2	$G_{SW}^2(N, d, \lambda)$	$d \leftrightarrow \mathbf{d}$ $\lambda \leftrightarrow \text{lambda}$
Preferential Attachment	$G_{PA}(N, m, m_0)$	$m \leftrightarrow \mathbf{d}$ $m_0 \leftrightarrow \text{lambda}$
Generic Scale-free	$G_{SF}(\gamma)$	$\gamma \leftrightarrow \text{lambda}$
Spatially Clustered	N/A	N/A
Random Regular	$G_{Reg}(N, k)$	$k \leftrightarrow \text{lambda}$
Regular Tree		
Custom Distribution	$G_D(N, \bar{q})$	$\bar{q} \leftrightarrow \text{Load}$
(Degree Distribution)	$G_{SQ}(N, \bar{k})$	$\bar{k} \leftrightarrow \text{Load}$