APS

indegree distribution — data; power law, $(\alpha, x_{min}) = (2.76, 57)$; lognormal, $(\mu, \sigma) = (1.62, 1.20)$

local clustering distribution — data; null model

indegree & local clustering trend — data; null model

average outdegree over time — data; $2.88t^2 + 0.13t$

JOURNAL mixing pattern, $r = 0.44$

PATENTS

indegree distribution — data; power law, $(\alpha, x_{min}) = (4.36, 58)$; lognormal, $(\mu, \sigma) = (1.10, 1.01)$

local clustering distribution — data; null model

indegree & local clustering trend — data; null model

average outdegree over time — data; $2.14t + 0.38$

CATEGORY mixing pattern, $r = 0.72$