Correlated features edge percolation
ER network ⟨k⟩ = 3.0; n=100000; runs=100

Legend:
- Analytical solution
- Uncorr.
- 0.2
- 0.5
- 1
- 2

Size of giant cluster (y-axis)

Maximum Feaure F0 - P(F | k, k') = Poisson(a*(k+k')) (x-axis)