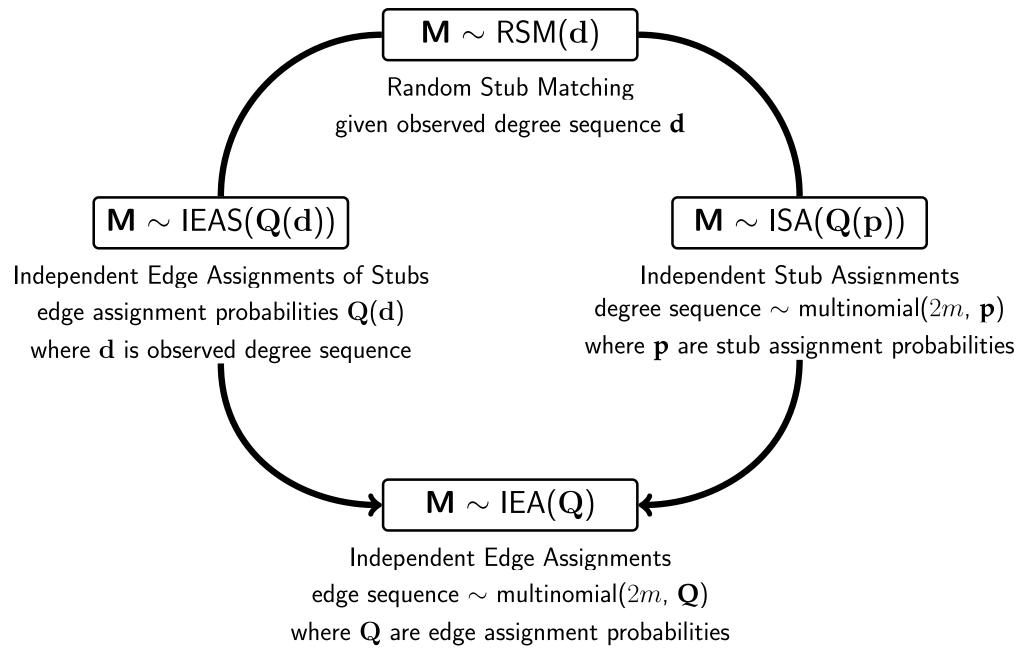
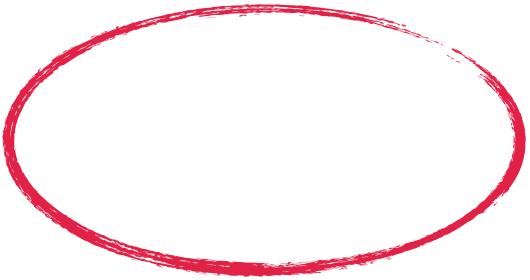
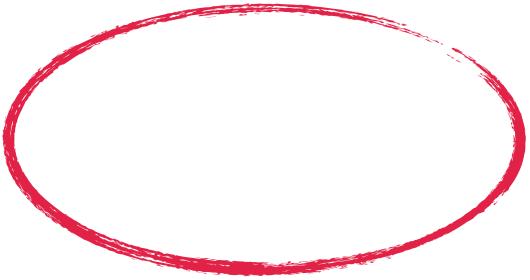
approximate IEA models

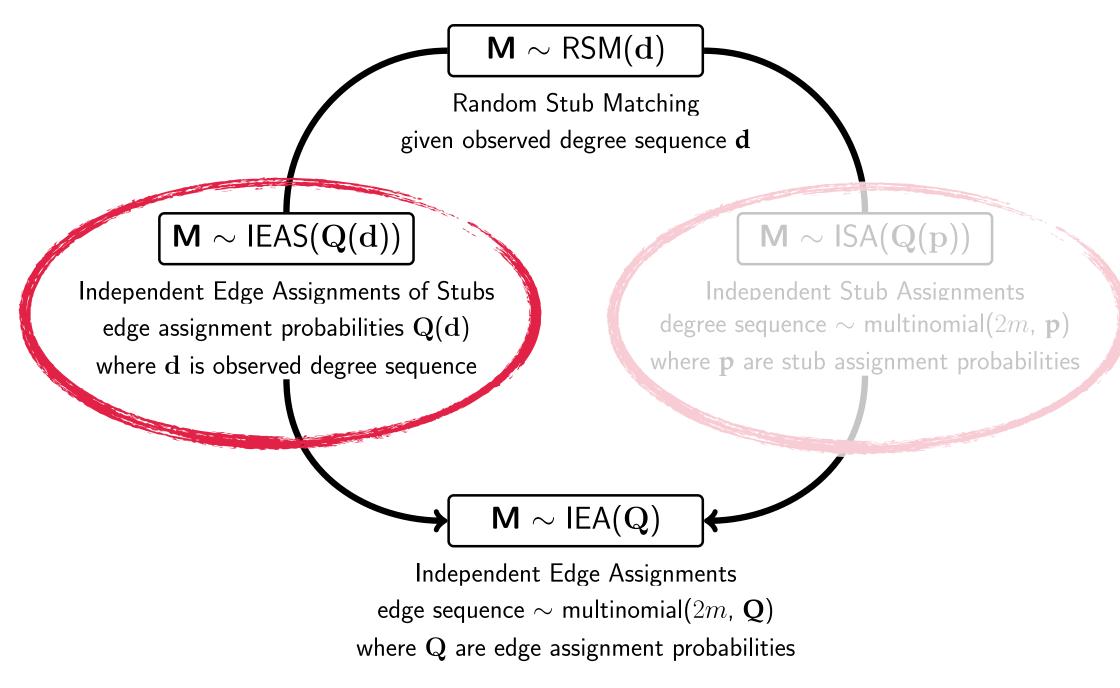
independent edge assignment of stubs (IEAS) oxdots edges assignment probabilities defined by observed degree sequence ${f Q}={f Q}({f d})$ independent stub assignment (ISA) M Bayesian model for stub frequencies \square degree sequence $\mathbf{D} \sim \text{multinomial}(2m, \mathbf{p})$ where \mathbf{p} are stub assignment probabilities







approximate IEA models



independent edge assignment of stubs (IEAS)

oxdots edges assignment probabilities defined by observed degree sequence $\mathbf{Q} = \mathbf{Q}(\mathbf{d})$

independent stub assignment (ISA)

- Bayesian model for stub frequencies
- \square degree sequence $\mathbf{D} \sim \text{multinomial}(2m, \mathbf{p})$ where \mathbf{p} are stub assignment probabilities

statistics under random multigraph models