

expected guidelines

expected values and variance of R_k are derived and estimated under models

☑ $\sim \text{IEA}(\mathbf{Q})$

MLE of the edge assignment probabilities given by the empirical fraction of each edge type

☑ $\sim \text{IEAS}(\mathbf{Q}(\mathbf{d}))$

(IEA approximation of RSM)

edge assignment probabilities given by the observed degree sequence of each edge type

approx 95% intervals illustrated

$$\hat{E} \pm 2\sqrt{\hat{V}}$$

expected edge multiplicities

expected values and variance of R_k are derived and estimated under models

☑ $\sim \text{IEA}(\mathbf{Q})$

MLE of the edge assignment probabilities given by the empirical fraction of each edge type

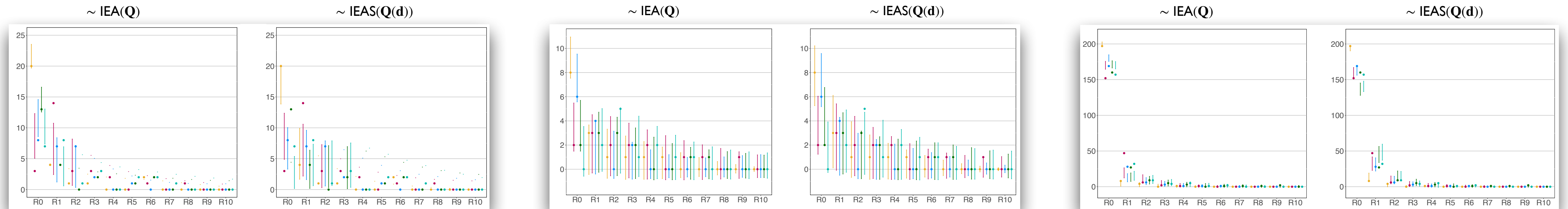
☑ $\sim \text{IEAS}(\mathbf{Q}(\mathbf{d}))$

(IEA approximation of RSM)

edge assignment probabilities given by the observed degree sequence of each edge type

approx 95% intervals illustrated
 $\hat{E} \pm 2\sqrt{\hat{V}}$

multiplexity analysis



approx 95% intervals illustrated
 $\hat{E} \pm 2\sqrt{\hat{V}}$