goodness of fit tests

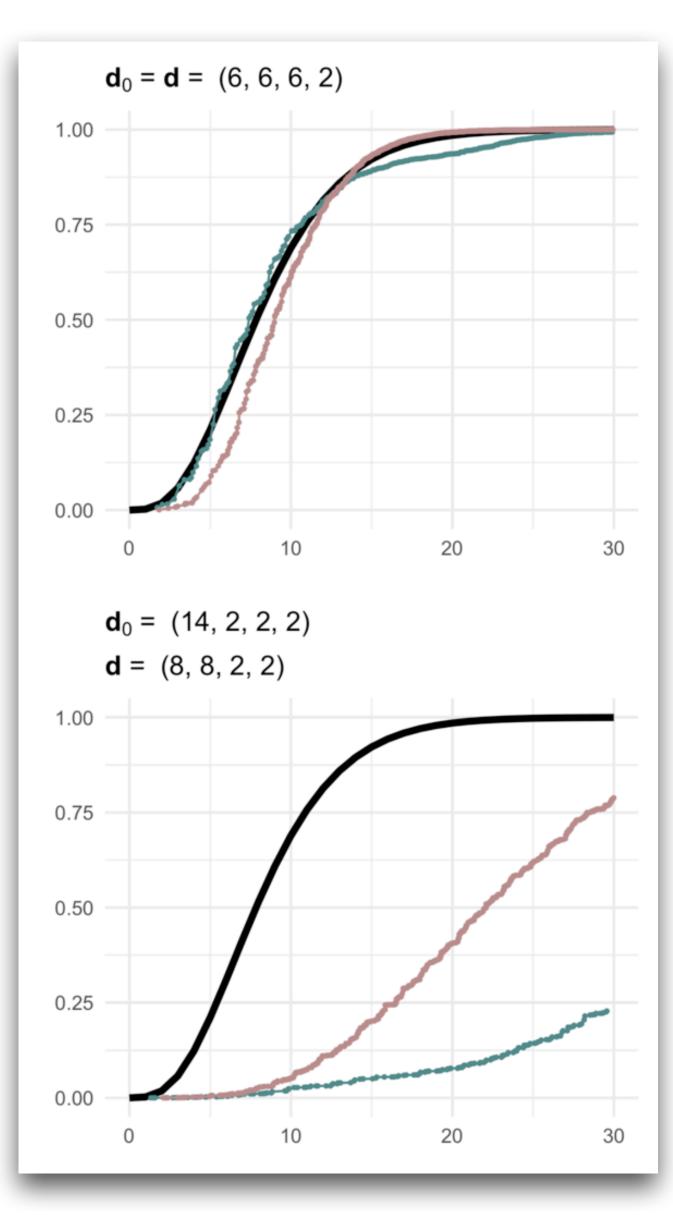
some results: The sum of the statistics of the statistics of the statistics and expressions of the statistics and expressions are summarized as the statistics of the statistics and expressions are summarized as the sum of the statistics and expressions are summarized as the sum of the

and depend on parameters in models

IEA model are well approximated by asymptotic distributions of the convergence of the cdf's of test statistics are rapid

gof measures between observed and expected edge multiplicity sequence

test statistics: S of Pearson type M A of information divergence type



goodness of fit tests

gof measures between observed and expected edge multiplicity sequence

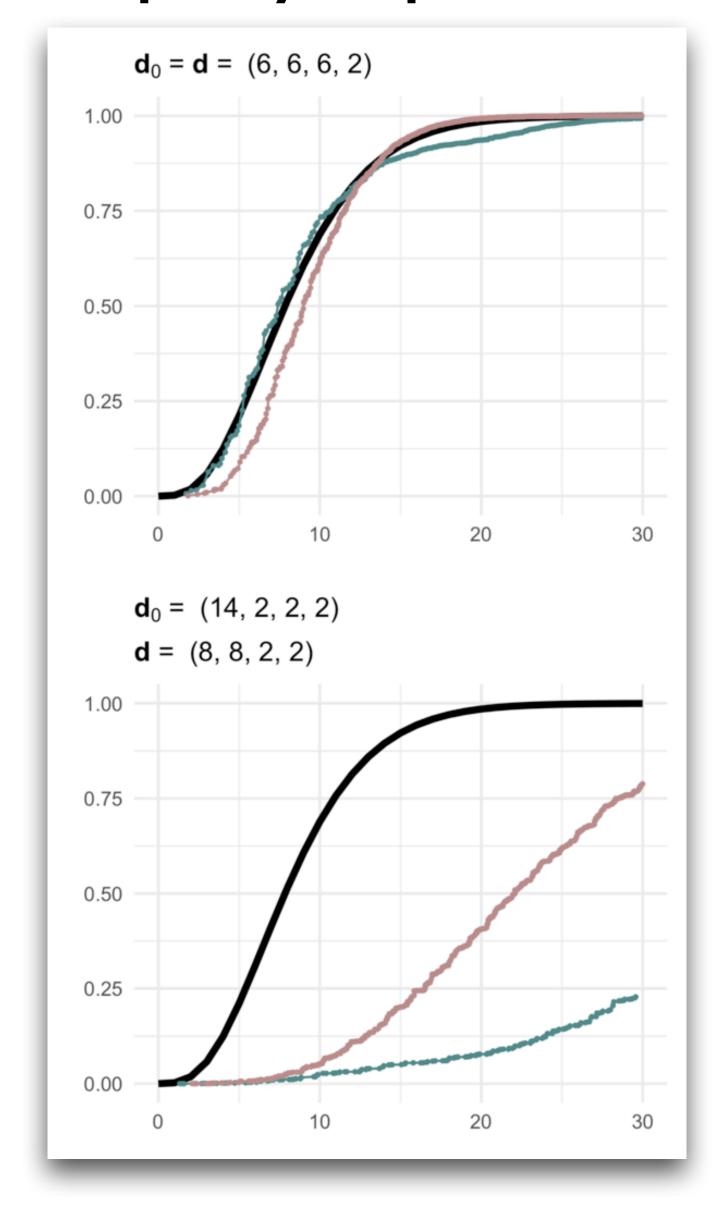
test statistics:

S of Pearson type

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some results:

- The convergence of the cdf's of test statistics are rapid and depend on parameters in models



empirical examples

