(V) MCMc Alg visudization: p=Min(1, P(A)g,K) CON Prop MOVES

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nove to (g', K') (9,14) Thoughts: - Degree corrected Madel gives

P(A | g, K) st the deg dists

For the model don't follow For the model Poisson dists. P(g,K|A)- Bayesian gives by choosing a prior P(g, u) using RT

Then use MCMC to sample pairs (g,K) to find best one (sometimes doesn't work when K large since state space has size K^).