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3. Gibbs sampling is great.
(because it works with nearly any graphical model)
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 Matlab is great. (because it frees up Mike and his students to doodle all day and then execute their doodles)













































































 support(Var:Val, Var2) |= possible(Var2:Val2) & consistent(Var:Val, Var2:Val2).

Is it fast enough? (sort of)

- Asymptotically efficient
- 4 times slower than Mark Johnson's inside-outside
- 4-11 times slower than Klein & Manning's Viterbi parser





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