$\check{\mathbf{z}}$ a

ă probabilistic graphical models Remainder omitted in this sample. See http://www.jmlr.org/papers/ for full paper.

$$u, v, wv, wuu \neq 0 \implies v = w = 0DN_{v0}, N_{w0}v = 0, w = 0I_{uv}, I_{uw}D$$
  
 $u$ 

 $vi \neq 0 H \frac{\partial I_{uv}}{\partial P_{v0}} < 0$ Remainder omitted in this sample. See http://www.jmlr.org/papers/ for full paper.