

Product of Potts and DP?

Orbanz & Buhmann 2006

$$p(z) = \frac{1}{Z(\beta, \pi)} \prod_{(s,t) \in E} \underbrace{\psi_{st}(z_s, z_t)}_{\text{Potts Potentials}} \prod_{s \in V} \underbrace{\pi(z_s)}_{\text{DP Bias: } \pi \sim \text{Stick}(\alpha)}$$

