$$q_\theta^*(z) = \underset{q_\theta \in Q}{\arg\max} \underbrace{H(q_\theta(z))}_{\substack{\text{parameter distribution} \\ \text{entropy}}}, \text{ s.t. } \mathcal{B} : \underbrace{E_{z \sim q_\theta}}_{\substack{\text{model parameter} \\ \text{samples}}} \Big[ \underbrace{E_{x \sim p(x|z)}}_{\substack{\text{model} \\ \text{simulations}}} \big[ \underbrace{T(x)}_{\substack{\text{EP} \\ \text{statistics}}} \big] \Big] = \underbrace{\mu}_{\substack{\text{EP} \\ \text{values}}}$$