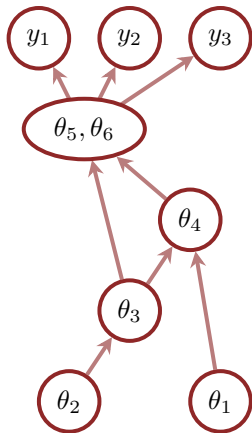## Narratively Generative Full Bayesian Model

Model Configuration Space

$$\Theta = \quad \Theta_1 \times \Theta_2 \times \Theta_3$$
$$\times \Theta_4 \times \Theta_5 \times \Theta_6$$

Useful Summary Functions

$$s_{\Theta_5 \times \Theta_6} : \Theta \to \Theta_5 \times \Theta_6$$

$$s_{\Theta_4} : \Theta \to \Theta_4$$

$$s_{\Theta_3} : \Theta \to \Theta_3$$

$$s_{\Theta_2} : \Theta \to \Theta_2$$
$$s_{\Theta_1} : \Theta \to \Theta_1$$