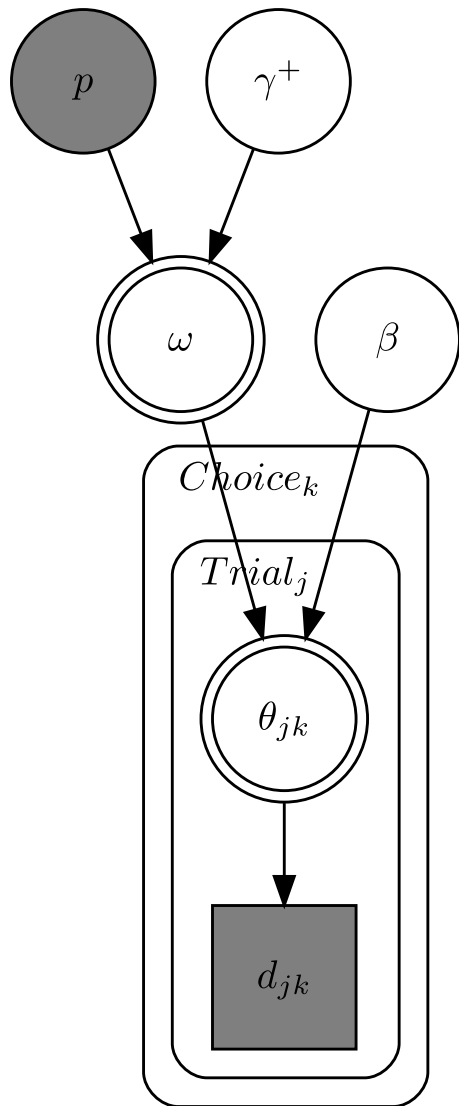


BART



$$\gamma^+ \sim Uniform(0, 10)$$

$$\beta \sim Uniform(0, 10)$$

$$\omega = -\frac{\gamma^+}{\log(1-p)}$$

$$\theta_{jk} = \frac{1}{1+e^{\beta(k-w)}}$$

$$d_{jk} \sim Bernoulli(\theta_{jk})$$