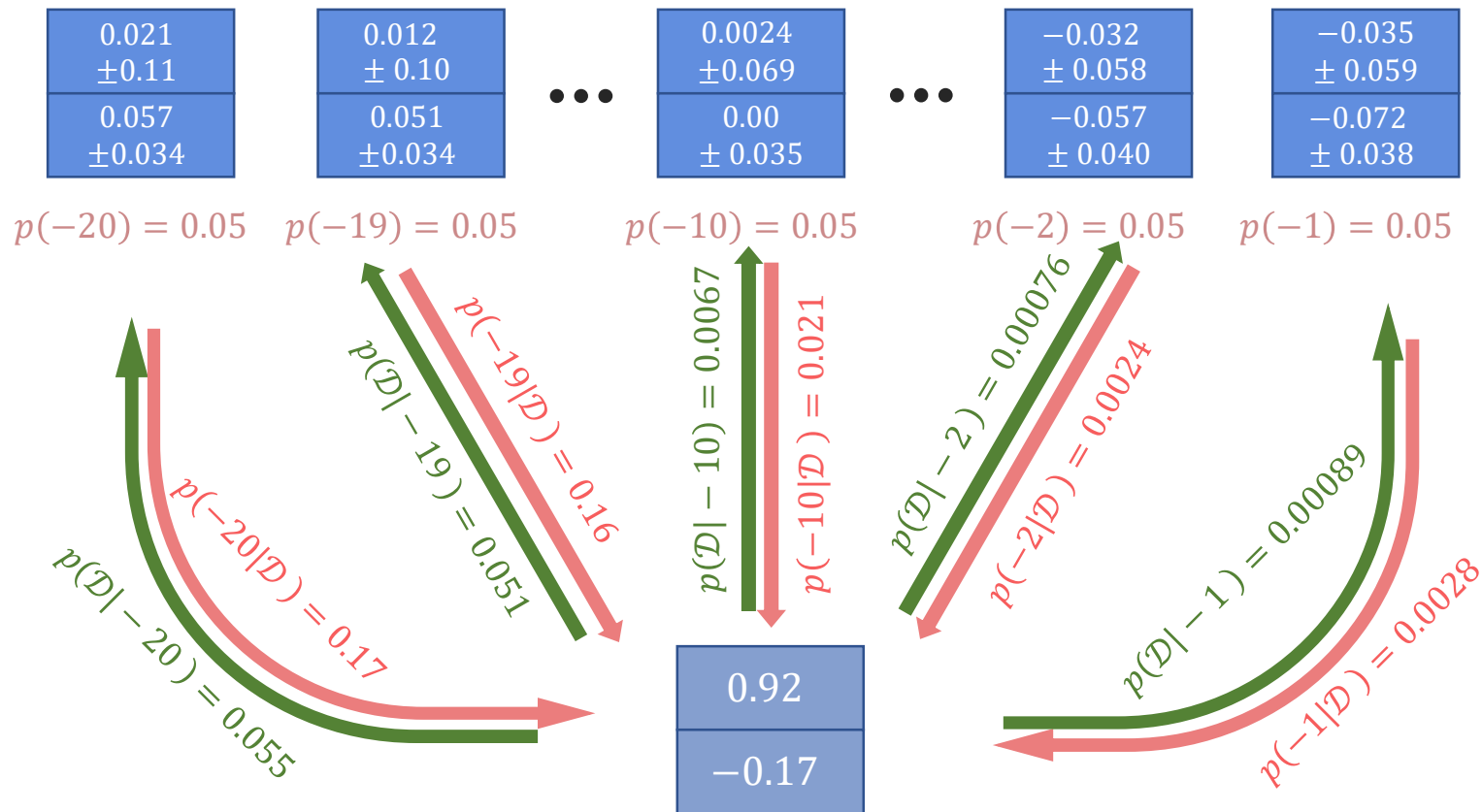


平均



ベイズの定理：

$$p(\tau|\mathcal{D}) \propto p(\tau)p(\mathcal{D}|\tau)$$

推定時刻(重み付き平均)

$$\hat{\tau} = (-20) \times 0.17 + (-19) \times 0.16 + \dots + (-2) \times 0.0024 + (-1) \times 0.0028 = -16.3$$

推定時刻(MAP)

$$\hat{\tau} = \text{Max}\{p(\tau|\mathcal{D})\} = 20$$