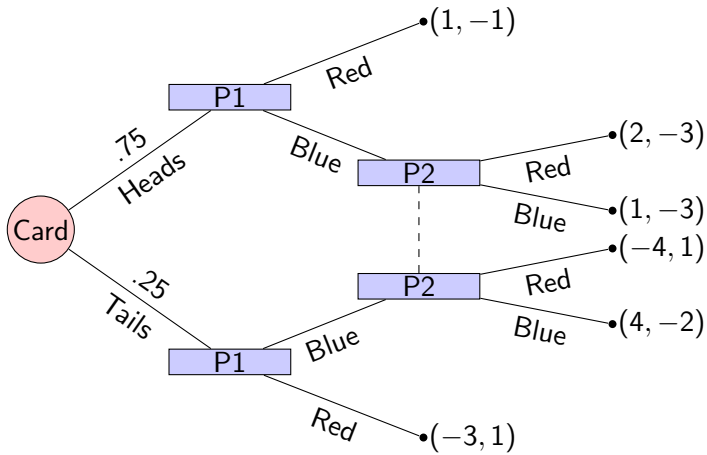
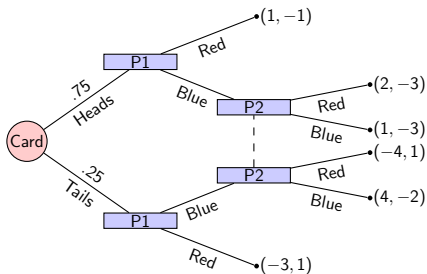


Incomplete information

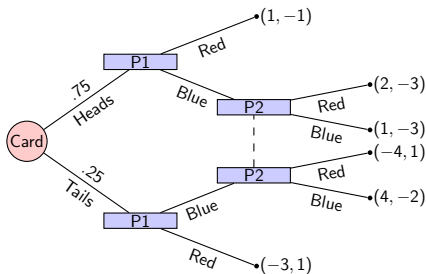
Game Theory

Vincent Knight





$S_1 = \{\text{RedRed}, \text{RedBlue}, \text{BlueRed}, \text{BlueBlue}\}$ and $S_2 = \{\text{Red}, \text{Blue}\}$



$S_1 = \{\text{RedRed}, \text{RedBlue}, \text{BlueRed}, \text{BlueBlue}\}$ and $S_2 = \{\text{Red}, \text{Blue}\}$

$$\begin{pmatrix} (0, -.5) & (0, -.5) \\ (.25, -.5) & (1.75, -1.25) \\ (.75, -2) & (0, -2) \\ (.5, -2) & (1.75, -2.75) \end{pmatrix}$$

