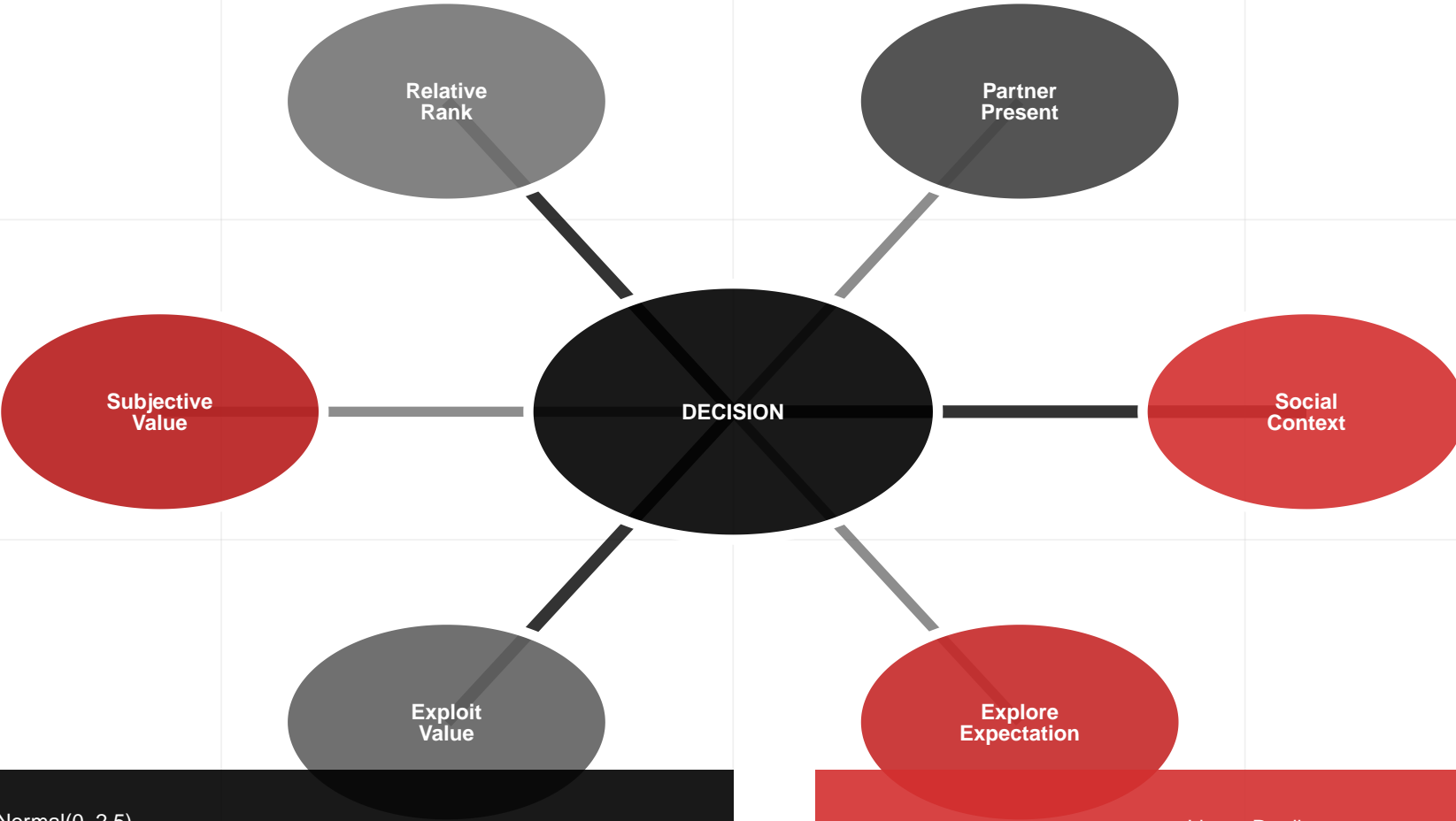


Predictor Network: Mathematical Variables

Network representation of predictor relationships



Social Context: $\dots \sim \text{Normal}(0, 2.5)$

Partner Present: $\dots \sim \text{Normal}(0, 2.5)$

Relative Rank: $\dots \sim \text{Normal}(0, 2.5)$

Subjective Value: $\dots \sim \text{Normal}(0, 2.5)$

Linear Predictor:
 $\eta = \beta_0 + \beta_1 X_1 + \beta_2 X_2 + \beta_3 X_3 + \beta_4 X_4$

Link Function:
 $\log(\eta/p_*) = \eta$
 $\log(\eta/p_*) = \eta$