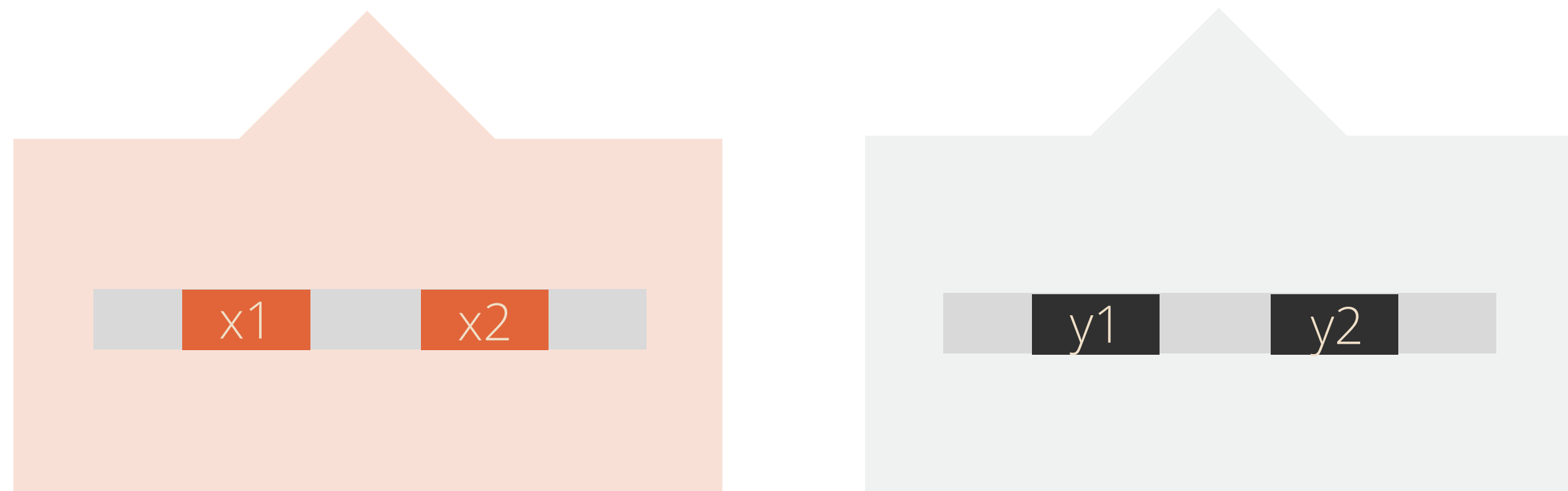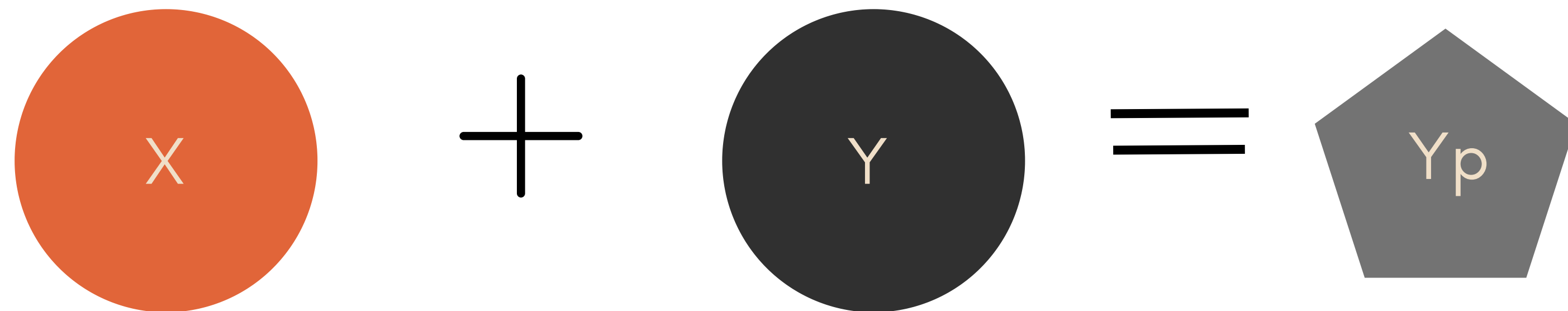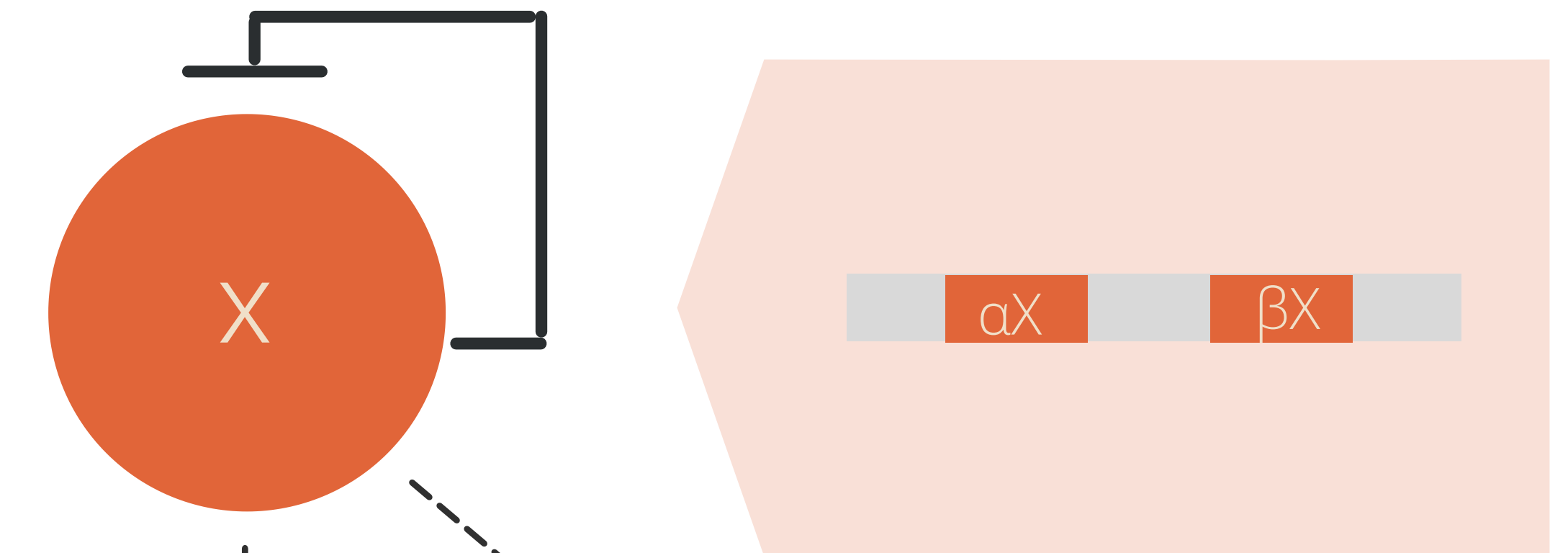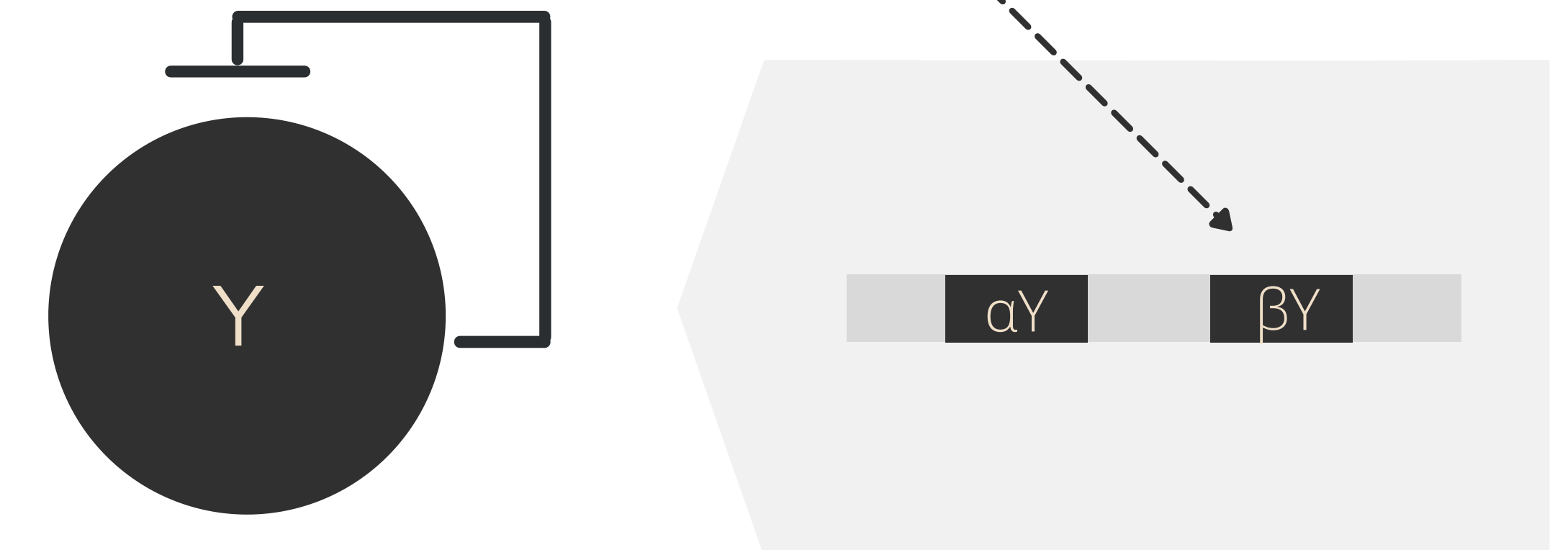# Additive

$$[Yp] = ((x1 - x2) + (y1 - y2)) * \Delta TT$$

Network-based

$$f(X) = \frac{\beta_X}{(1 + X^n)} - \alpha_X$$

$$f(Y) = \frac{\beta_Y * X^n}{(K^n + X^n)} - \alpha_Y$$

$$[Yp] = \int f(Y)$$