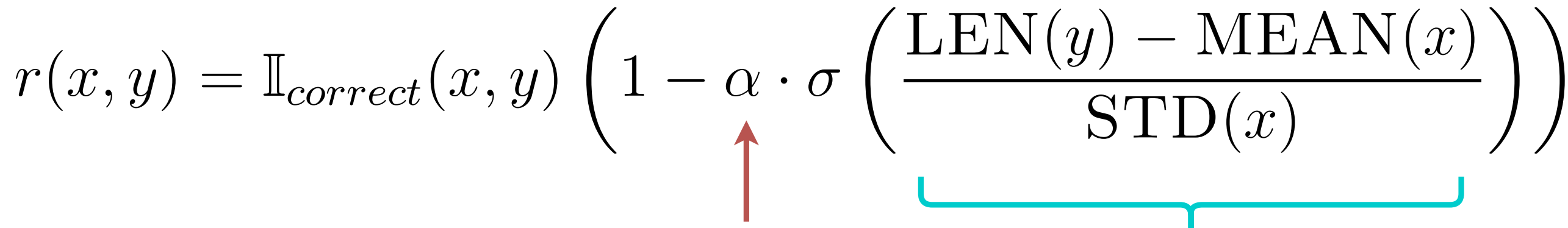$$r(x,y) = \mathbb{I}_{correct}(x,y) \left( 1 - \alpha \cdot \sigma \left( \frac{\text{LEN}(y) - \text{MEAN}(x)}{\text{STD}(x)} \right) \right)$$

Controls the accuracy-efficiency tradeoff

Self normalized response length