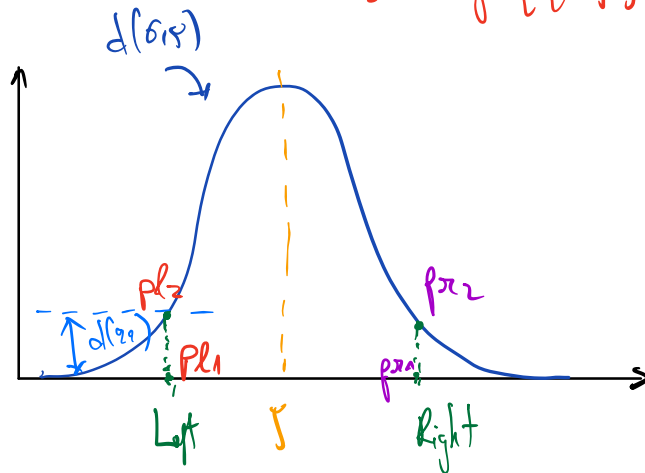


• distribution

$$d(\sigma, \mu)$$

$$\text{args} \left\{ \begin{array}{l} \text{args}[1] \equiv \sigma \\ \text{args}[2] \equiv \mu \end{array} \right.$$

$$d(\sigma, \mu) : [\text{left}, \text{right}]$$



$$\text{Left: Line } [pl_1, pl_2] \Rightarrow \{q_1, 0\} \rightarrow \{q_1, d[q_1]\}$$

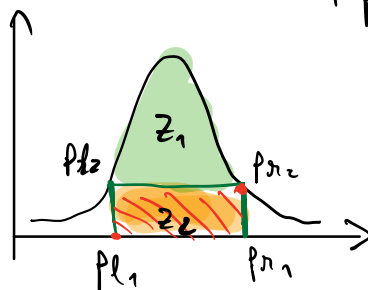
$$\text{Right: Line } [pr_1, pr_2] \Rightarrow \{q_2, 0\} \rightarrow \{q_2, d[q_2]\}$$

$$q_2 = -q_1$$

$$\Rightarrow \begin{cases} pl_1 = \{q_1, 0\} \\ pr_1 = \{-q_1, 0\} \end{cases}$$

$$\begin{cases} pl_2 = \{q_1, d[q_1]\} \\ pr_2 = \{-q_1, d[-q_1]\} \end{cases}$$

Rectangle = R



$$\Rightarrow R[pl_1, pr_2]$$

$$= R[\{q_1, 0\}, \{-q_1, d[-q_1]\}]$$

$$\begin{array}{l}
 z_1 \rightarrow \text{filling} \\
 z_2 \rightarrow \text{filling}
 \end{array}
 \left\{ \Rightarrow (z_1 + z_2) \text{-filling} \right.
 \quad
 \begin{array}{l}
 = R[\{g_1, 0\}, \{g_2, d[g_2]\}] \\
 g_2 = -g_1
 \end{array}$$