

$$P_1 = \frac{1}{d(f_c, f_1) + \varepsilon}$$

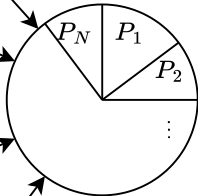
$$P_2 = \frac{1}{d(f_c, f_2) + \varepsilon}$$

\vdots

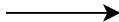
$$P_c = 0$$

\vdots

$$P_N = \frac{1}{d(f_c, f_N) + \varepsilon}$$



ルーレット選択



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