









































$$L'_{max} = \max \{f_a - d_a, f_b - d_b\}$$

$$a_i b$$

$$f_a - d_a = f_b - d_a = f_b - d_b$$

$$f_b' - d_b \leq f_b - d_b$$

$$=) L'_{max} \leq L_{max}$$

$$a_i b$$

BF-ES





































