Candidate Set

Confidence Interval for each (f_i, f_j)
[upper bound, lower bound]

large

small

$\theta_{i,j}$
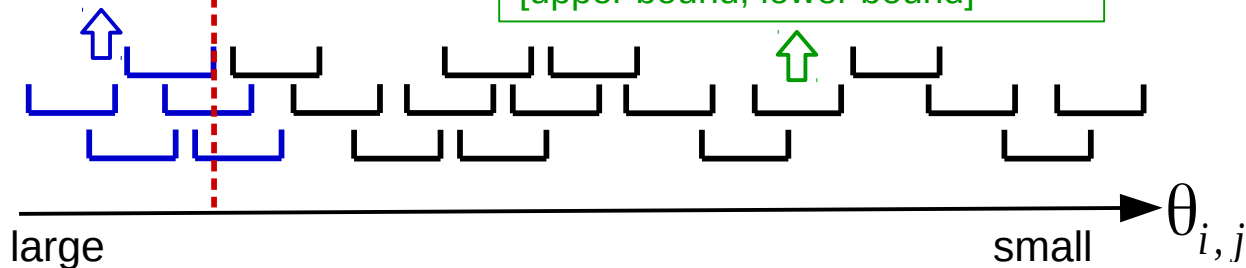
(a) Phase 1: Candidate Generation

Candidate Set
(f_1, f_{10}) (f_2, f_5)
(f_{15}, f_{20}) (f_8, f_9)
(f_{11}, f_{22})

TOP-3 Feature Pair
$(f_1, f_{10}): 10000$
$(f_8, f_9): 9000$
$(f_{11}, f_{22}): 8500$
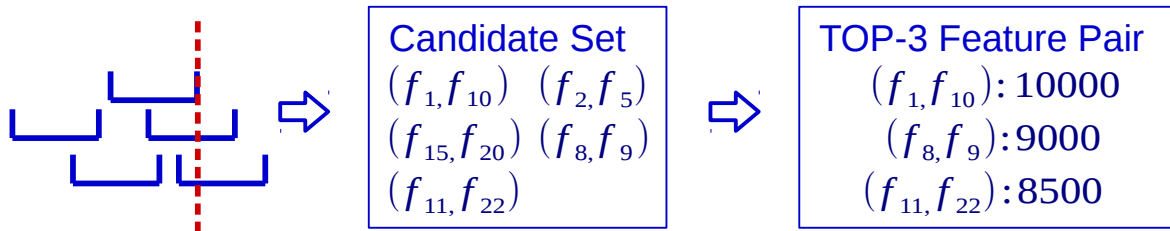
(b) Phase 2: Candidate Validation