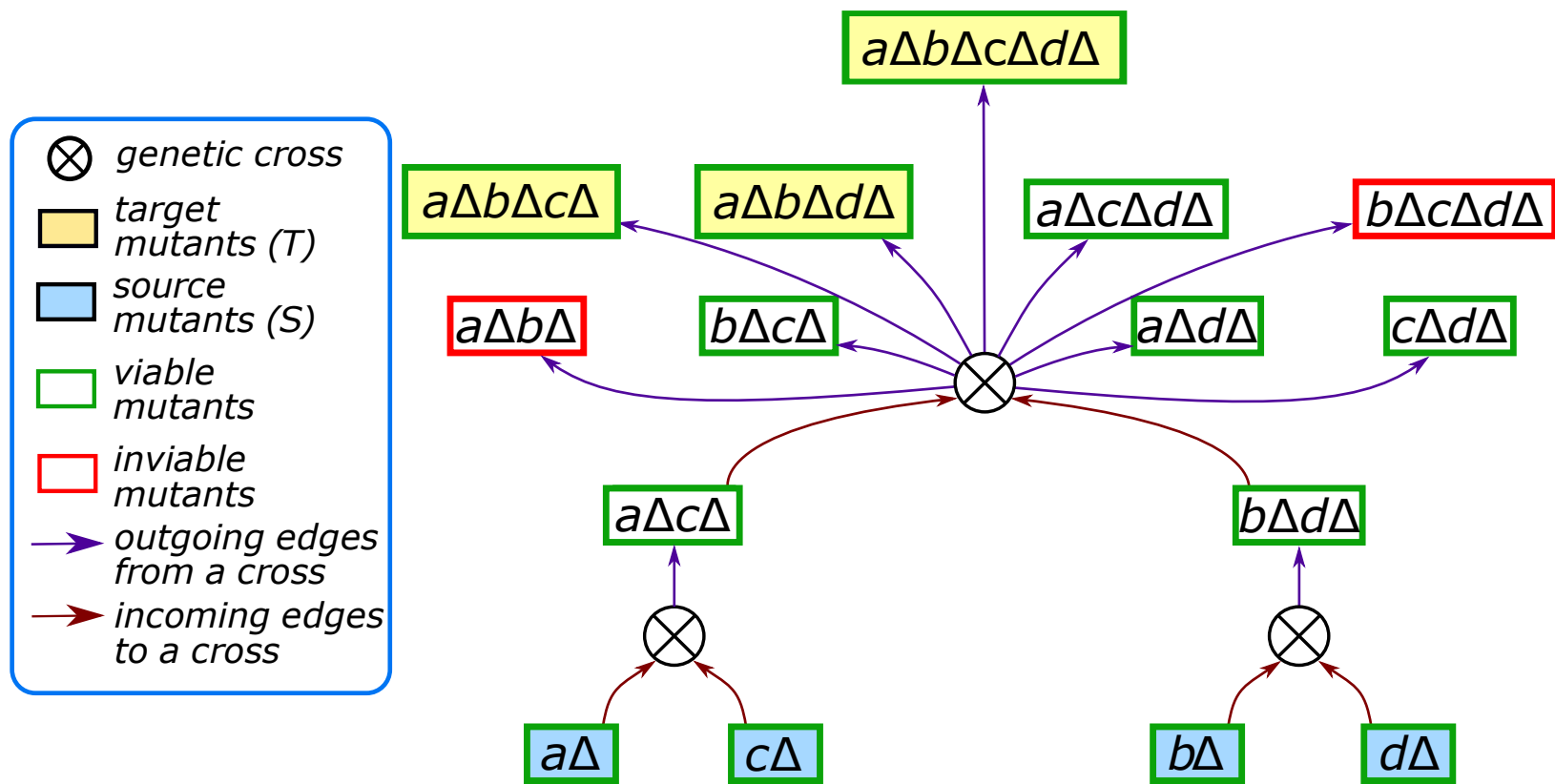


Inputs: Source mutants , Target mutants , number of crosses



Genetic cross graph(G)

Output: Maximize the number of target mutants we can make given the budget on the number of crosses