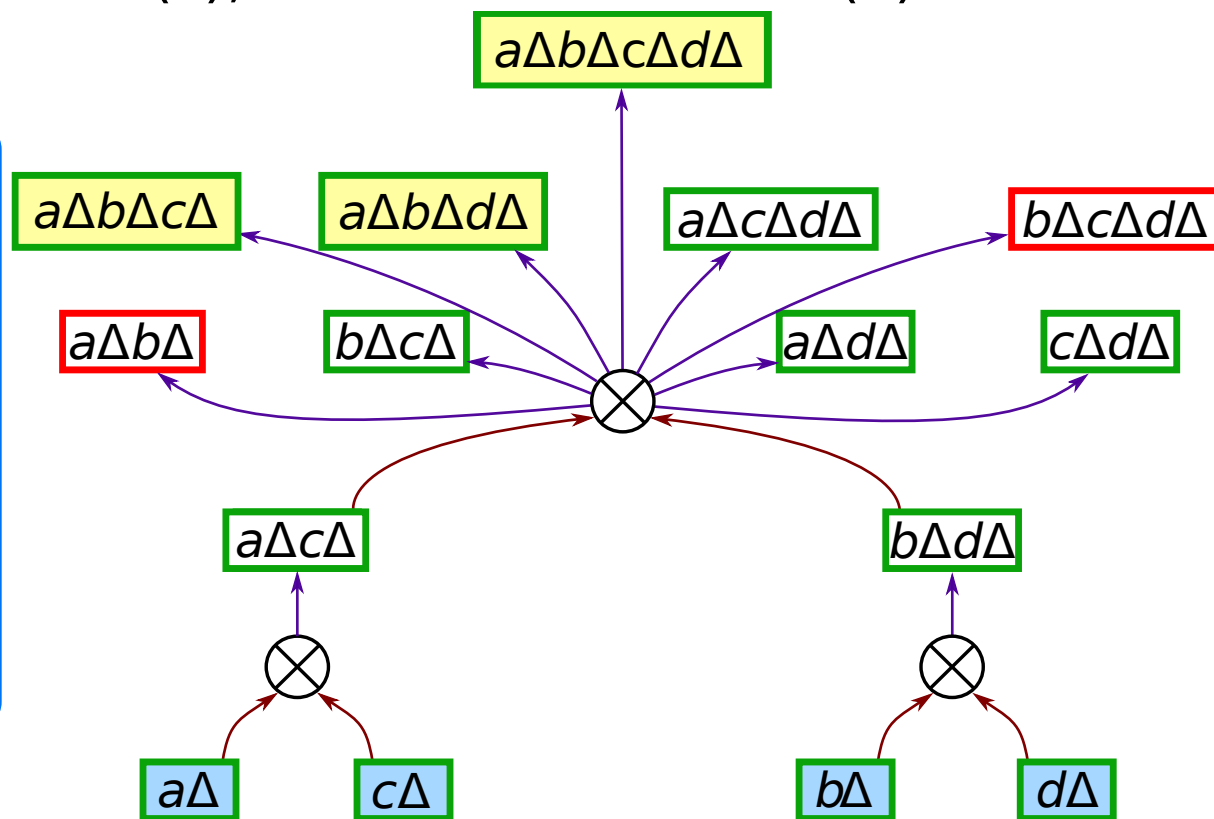
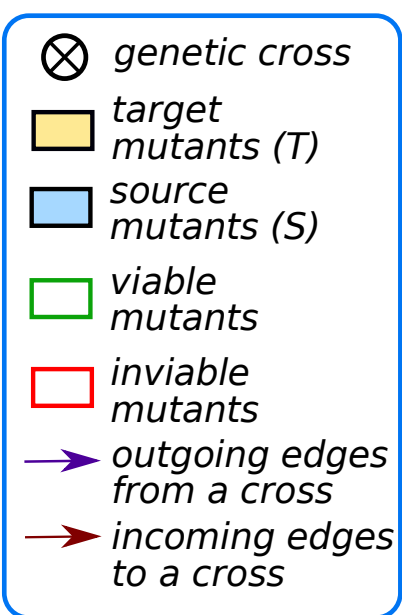
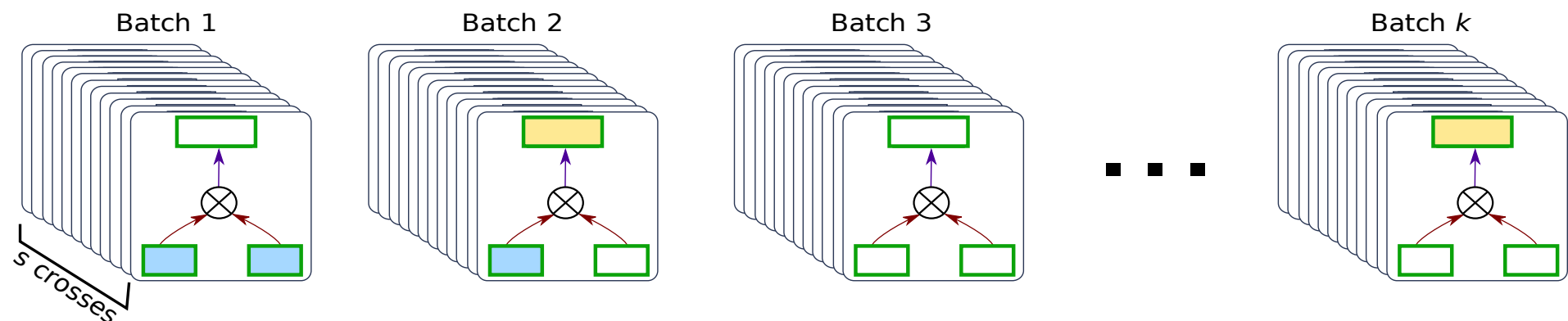


Inputs: Source mutants , Target mutants , batch size (s), number of batches (k)



Genetic cross graph($\mathcal{G}$)

Output: Crosses for k batches, each of size s



Objective: Maximize the number of target mutants