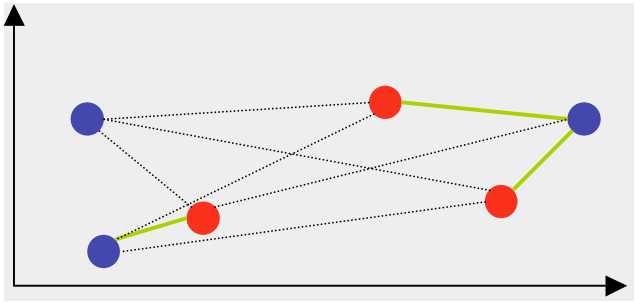
Which data points go into the training set?

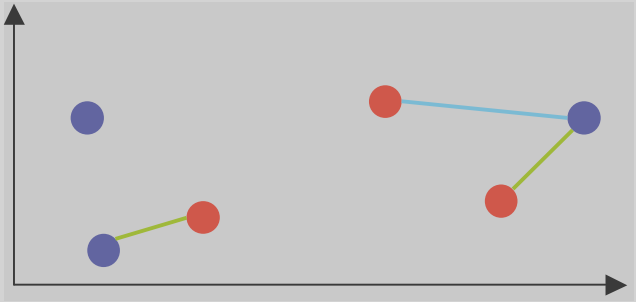


Kennard-Stone Algorithm 1

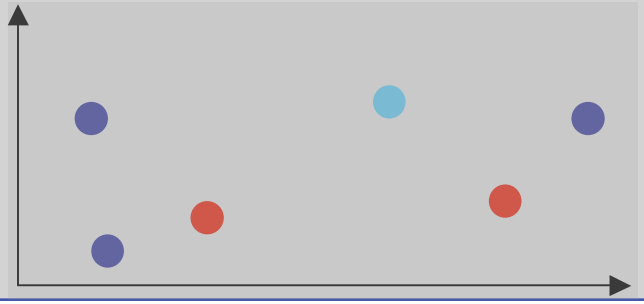
1. Find smallest distance from candidates to objects already selected



2. Find largest distance among the smallest distances

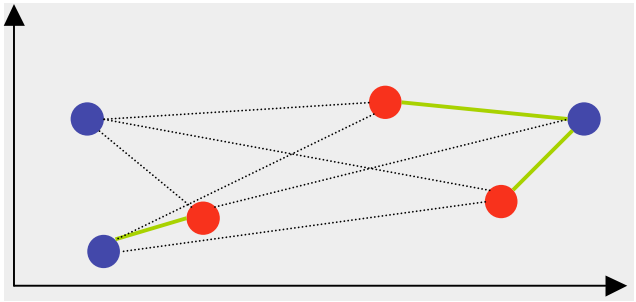


3. The corresponding point goes into the training set

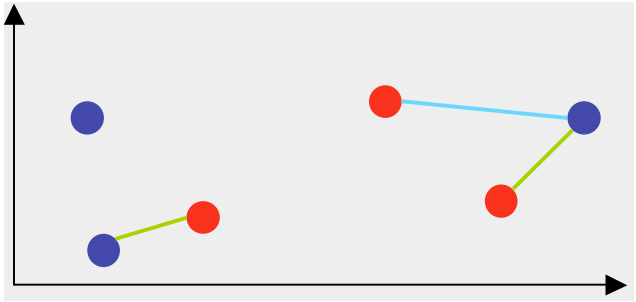


Kennard-Stone Algorithm 2

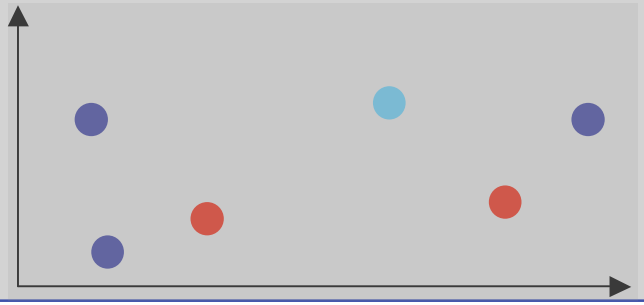
1. Find smallest distance from candidates to objects already selected



2. Find largest distance among the smallest distances

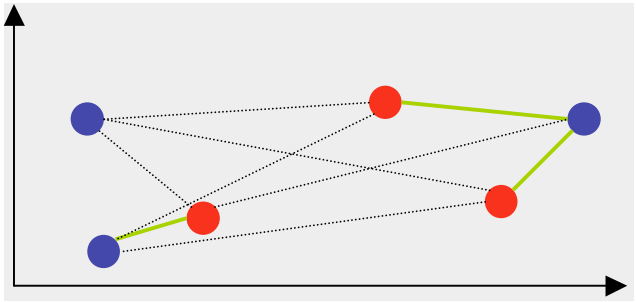


3. The corresponding point goes into the training set

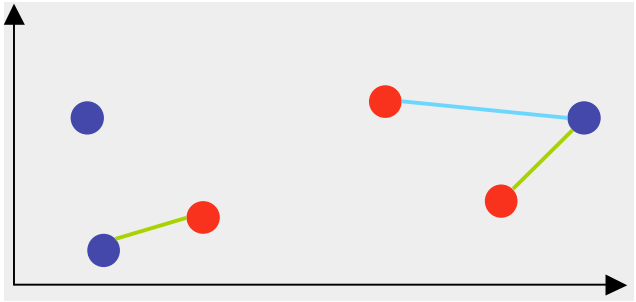


Kennard-Stone Algorithm 3

1. Find smallest distance from candidates to objects already selected



2. Find largest distance among the smallest distances



3. The corresponding point goes into the training set

