

WS #15 - Support Vector Machines 1

Monday, November 11, 2024

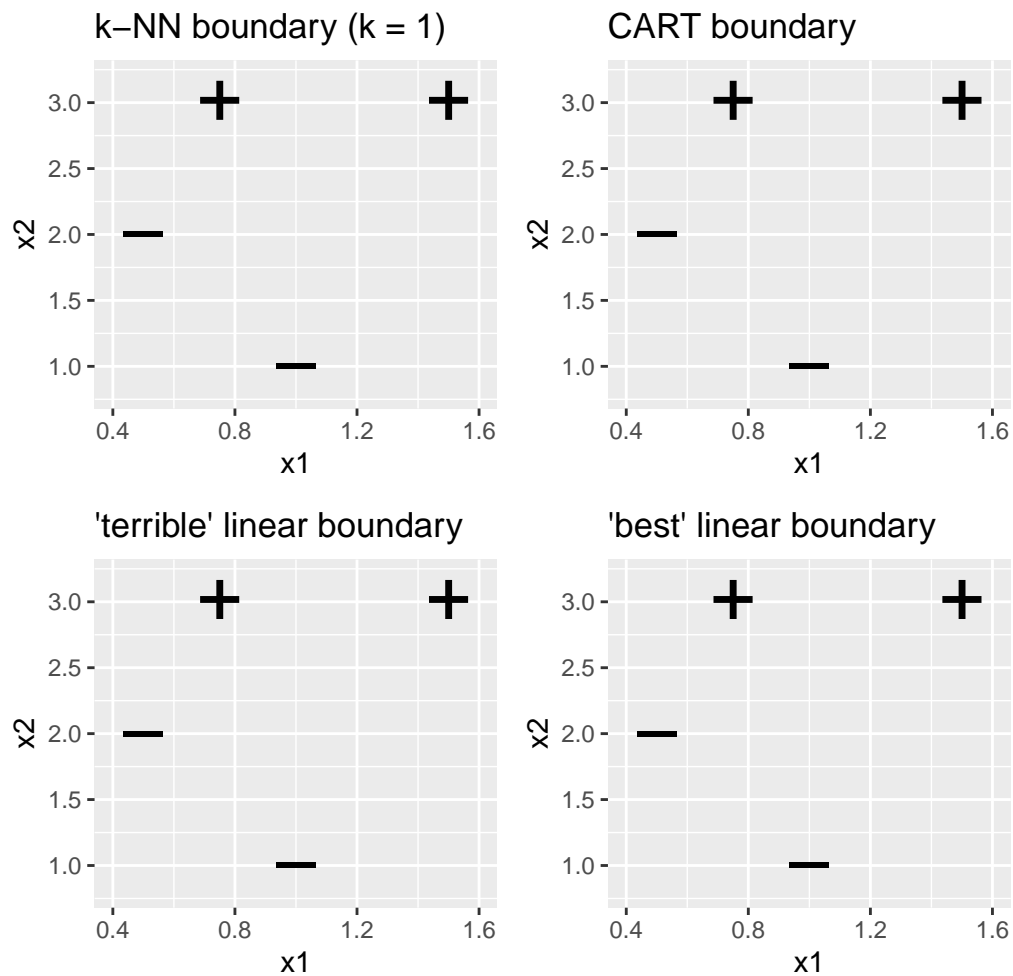
Your Name: _____

Names of people you worked with: _____

What do you love about your major?

Task:

Consider the following 4 data points in R^2 , drawn on four separate coordinate systems. On each plot approximate the boundary which would be created by the given method (where the boundary does perfectly separate the two classes).



Solution

