STAT 244　　　ASSIGNMENT 2　　　SPRING, 2011

1 Dynamic Graphics

Choose a density estimator or smoothing technique described in class and write a dynamics graphics program to study the effects of window width on smoothing. Your program should have a slider which allows a choice of a range of different smoothing values. You may want to experiment with string dialogs or radio buttons to allow for additional features such as choice of kernel, data set, etc.