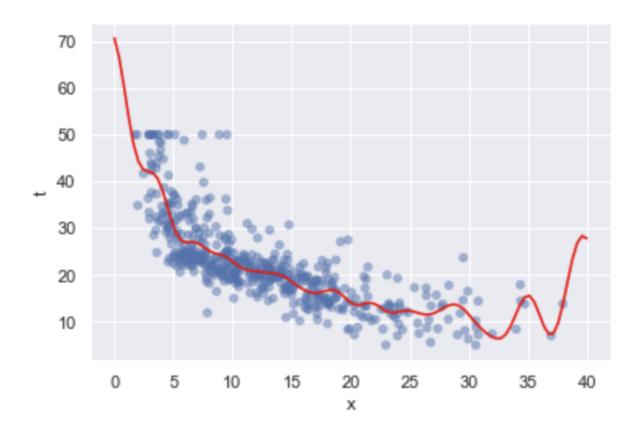
Sample results week 9

1.1) Compute the kernel gram matrix

1.3) Plot the (x_new, t_new)-pairs on top of the original data



Sample results week 9