

from the visualization we can boy that it we do 14i-wtx1>0 for very somall thata, most of the most are classified as outliers and honor there are very four points only left to make the model, and due to that the Noise in those heavely affect the model.

for making the model, so even the outliers are also accounted there fore the model performs very goo very large that.

as a because outliers affect & outliers affects

the means the most and this will make such that

most of the points will come into the mean region

and very few will go owide the mean. hence

b = mean(error will be a good option.