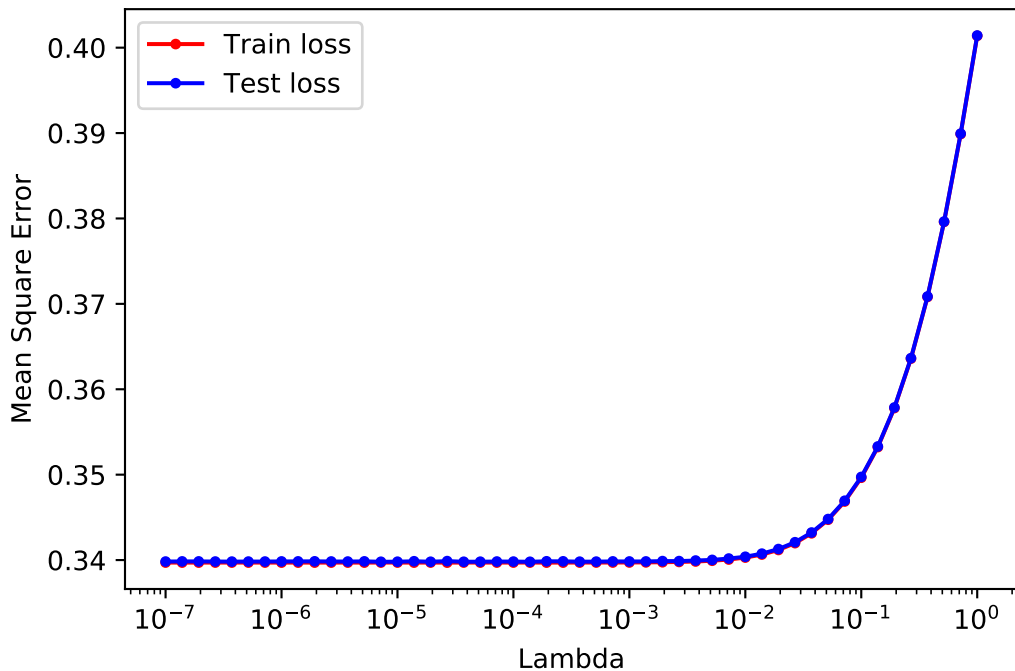
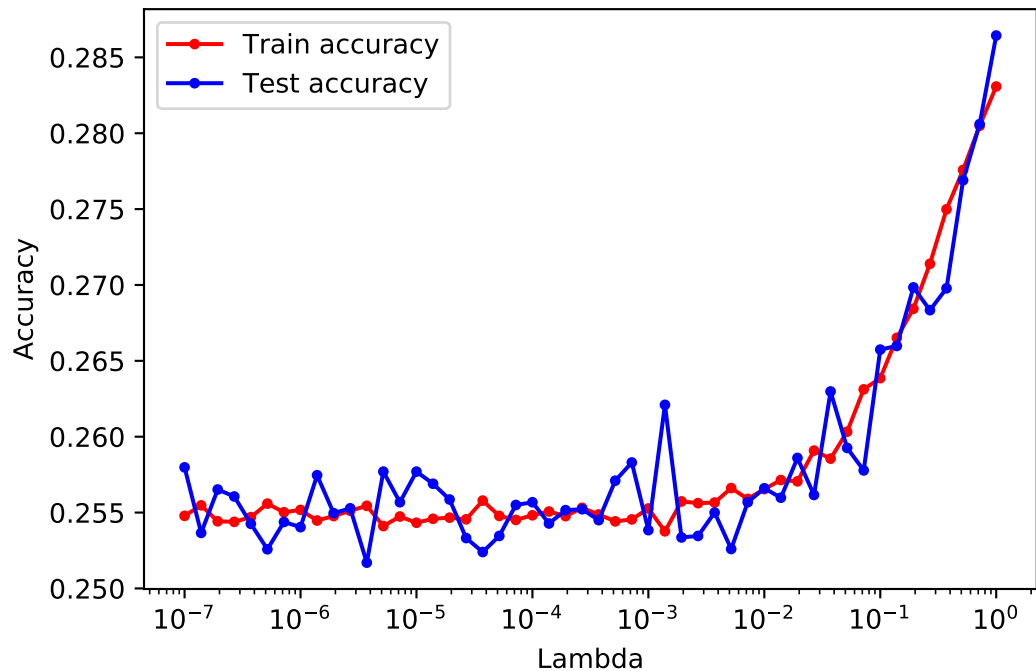


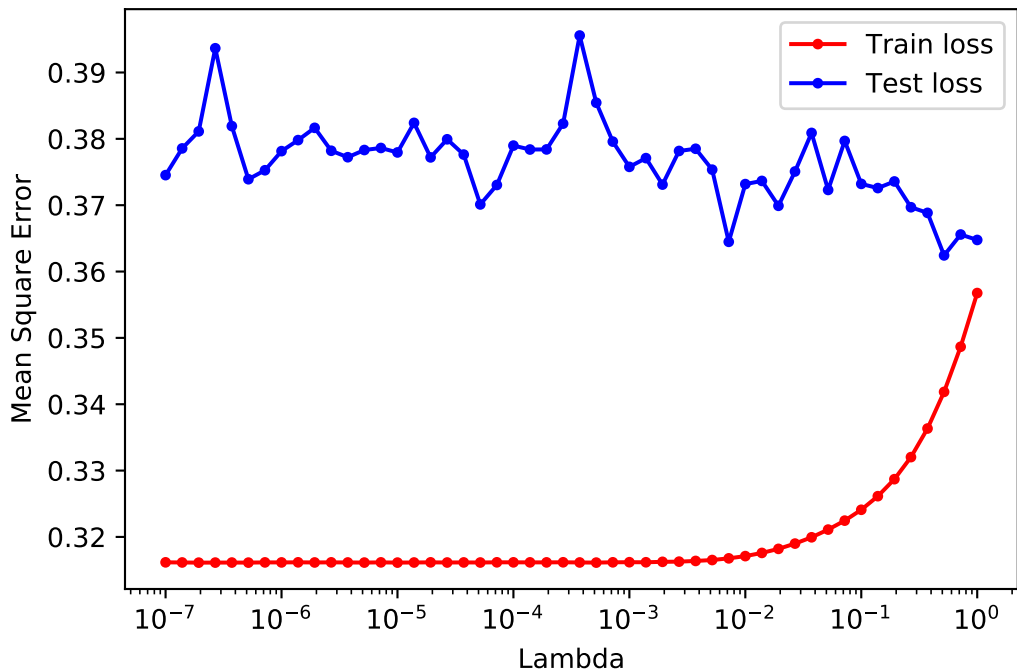
Losses (degree = 1)



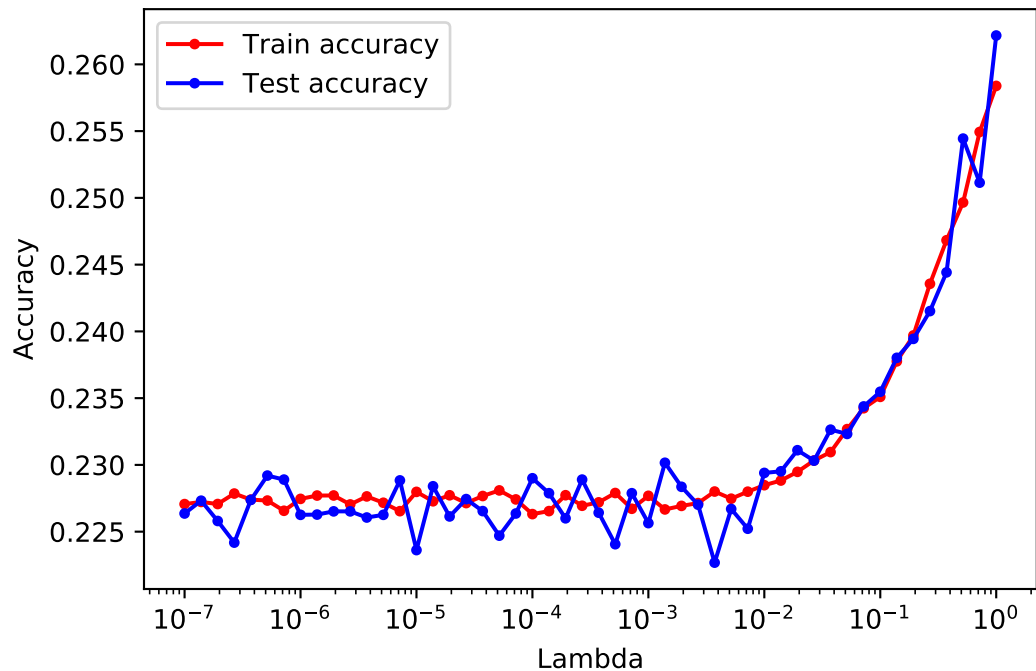
Accuracy (degree = 1)



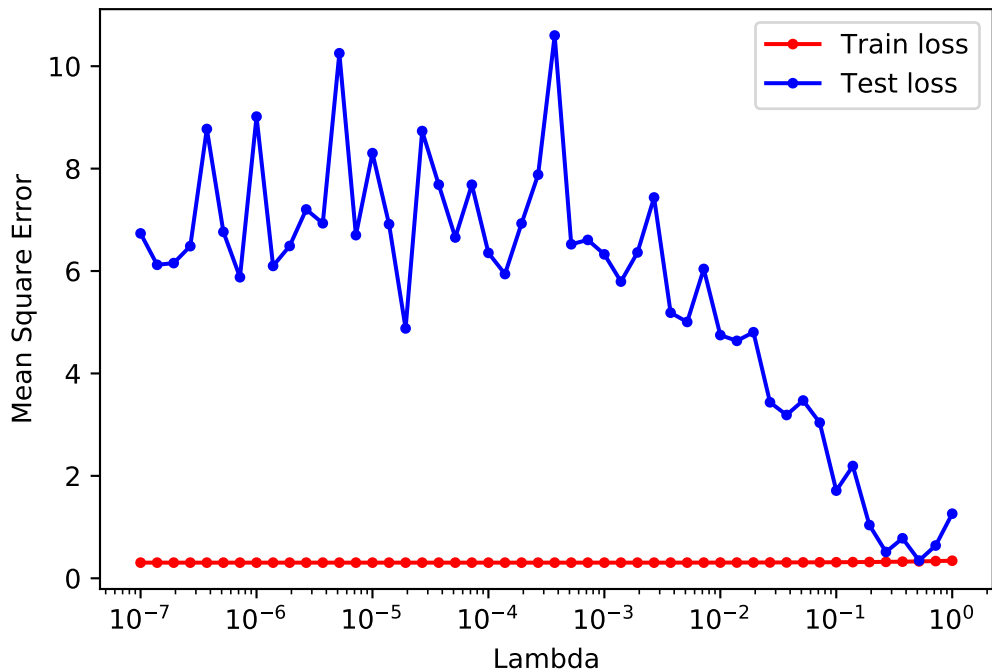
Losses (degree = 2)



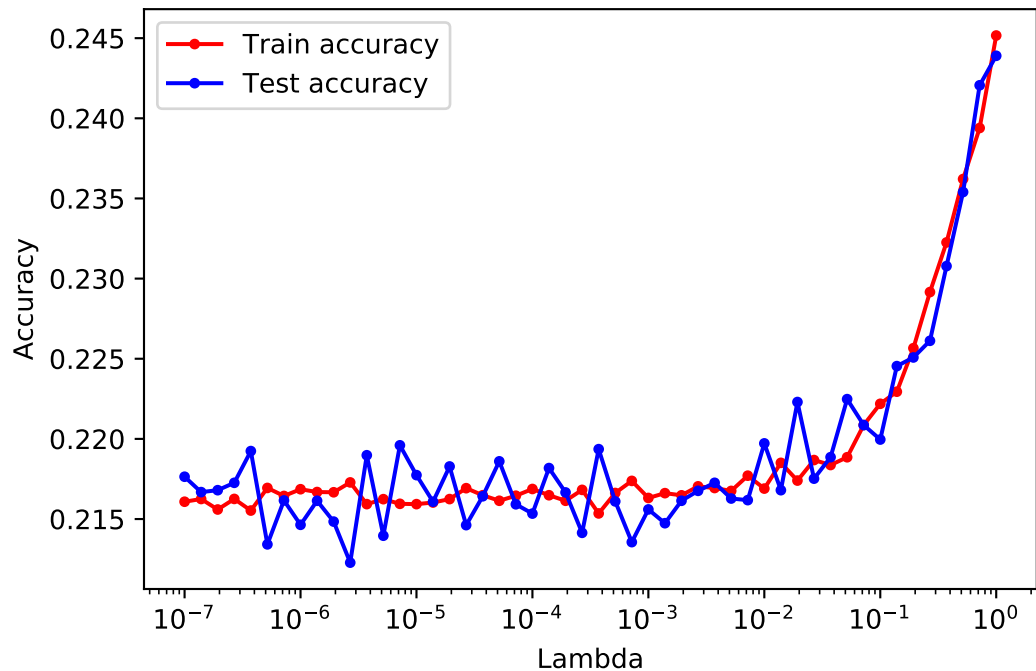
Accuracy (degree = 2)



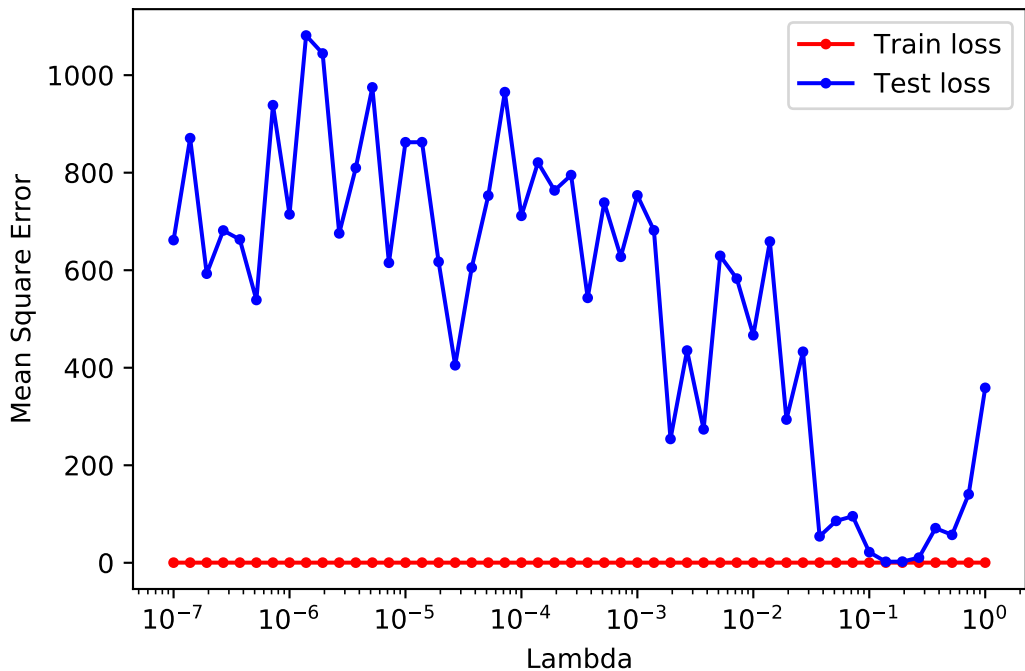
Losses (degree = 3)



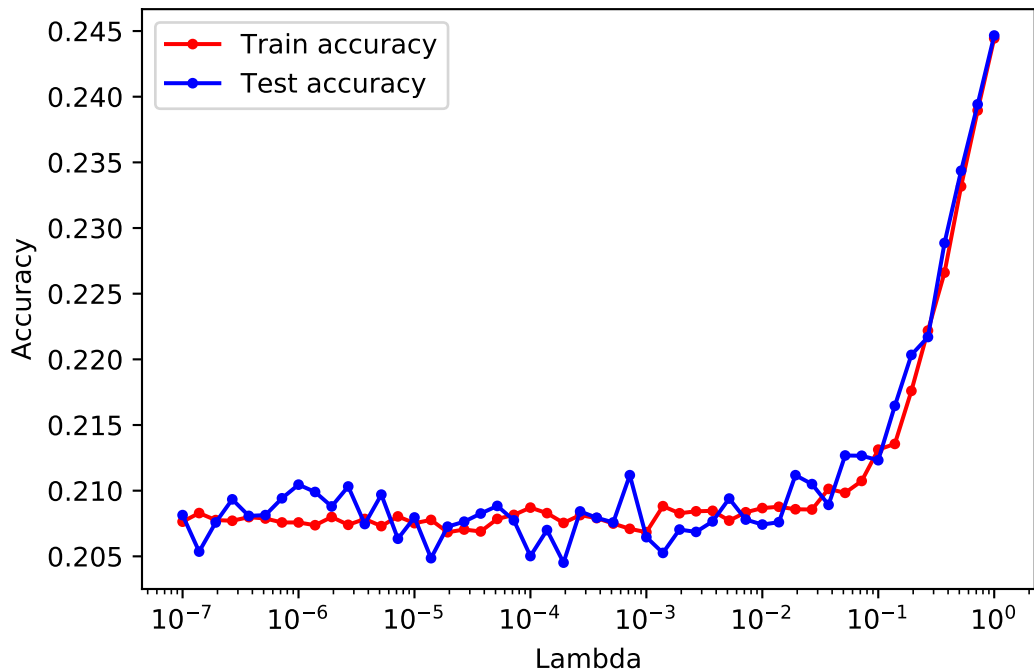
Accuracy (degree = 3)



Losses (degree = 4)

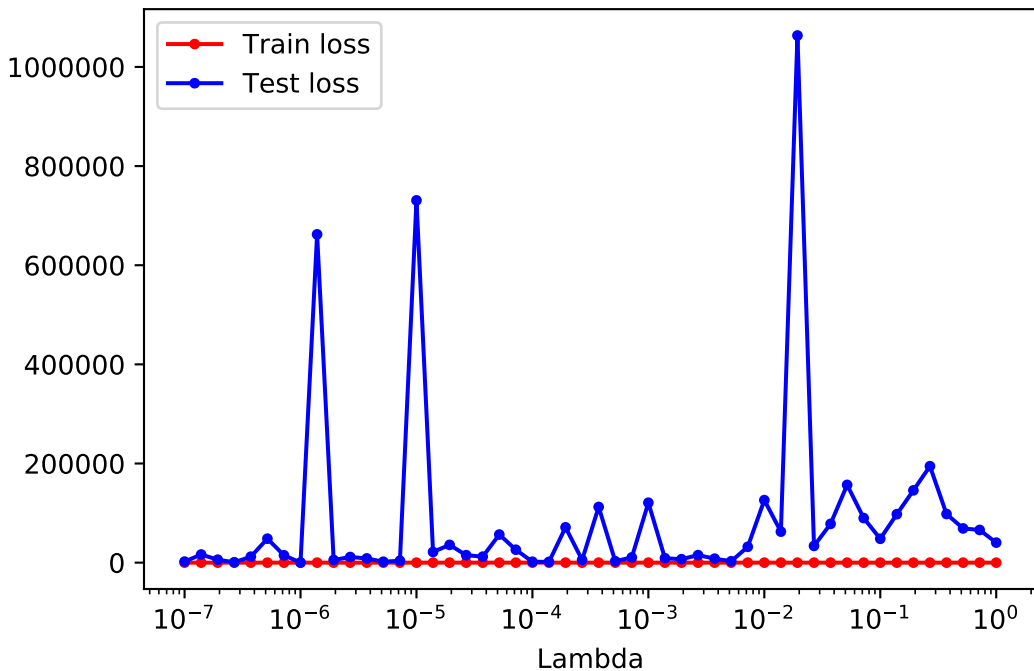


Accuracy (degree = 4)

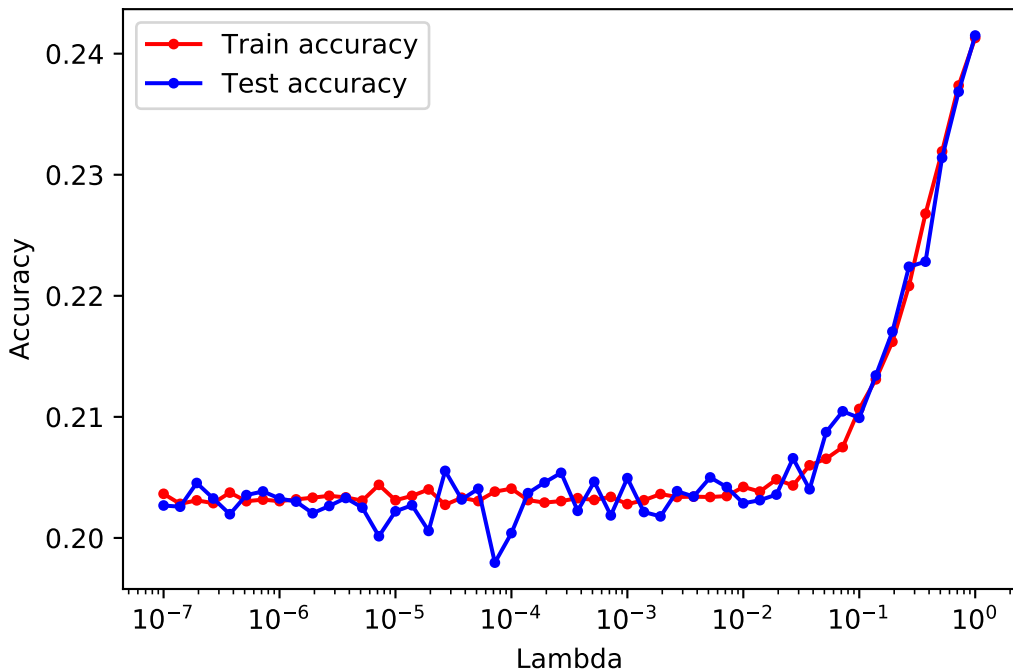




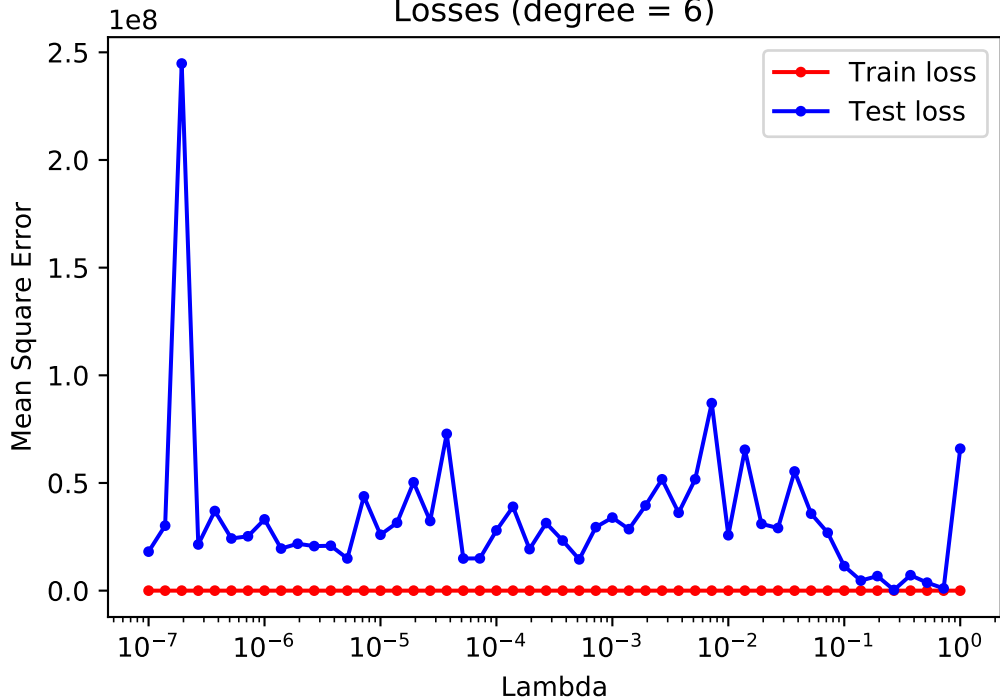
Losses (degree = 5)



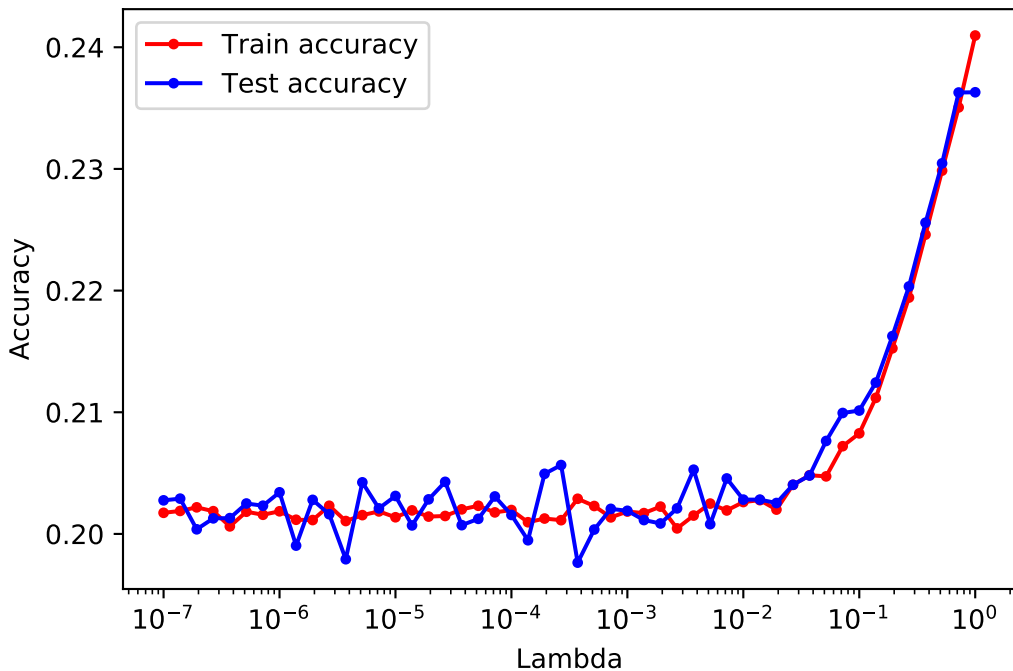
Accuracy (degree = 5)

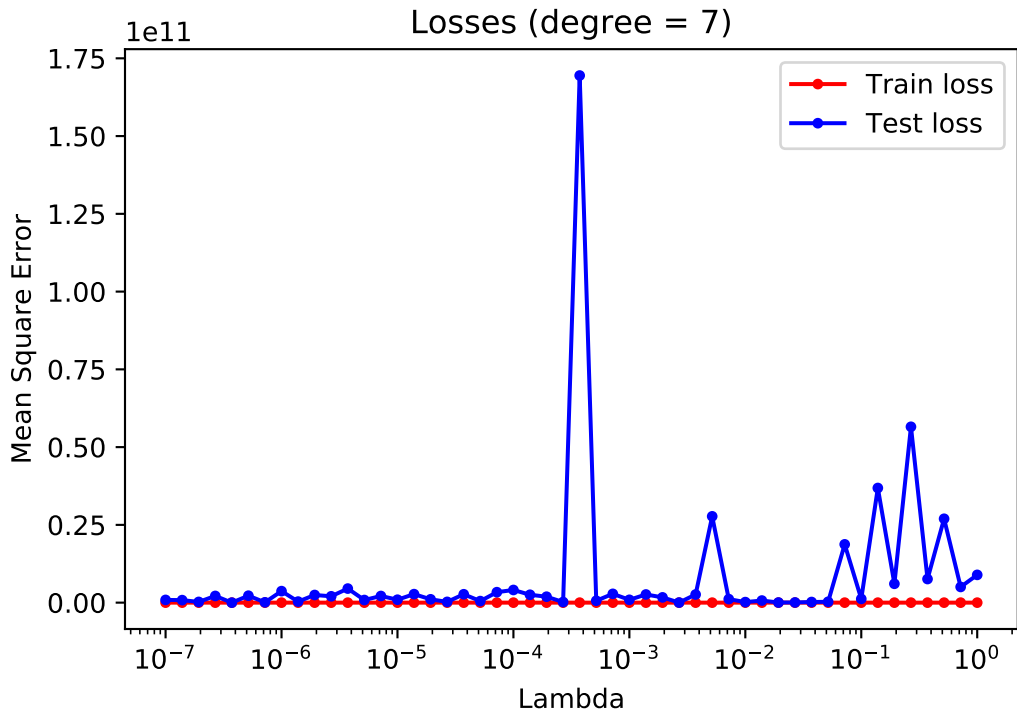


Losses (degree = 6)

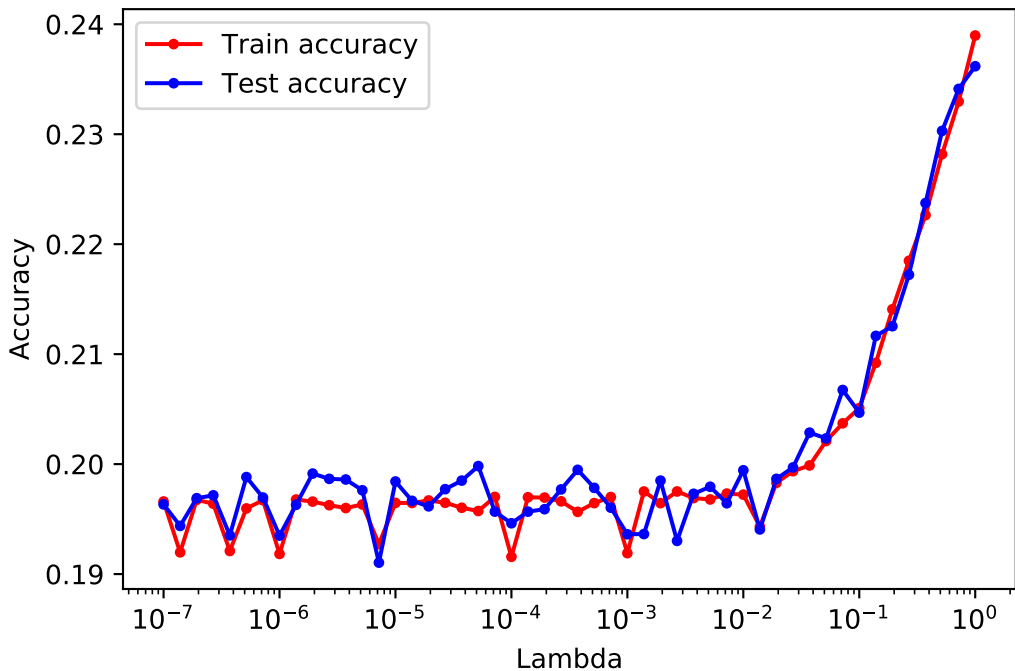


Accuracy (degree = 6)

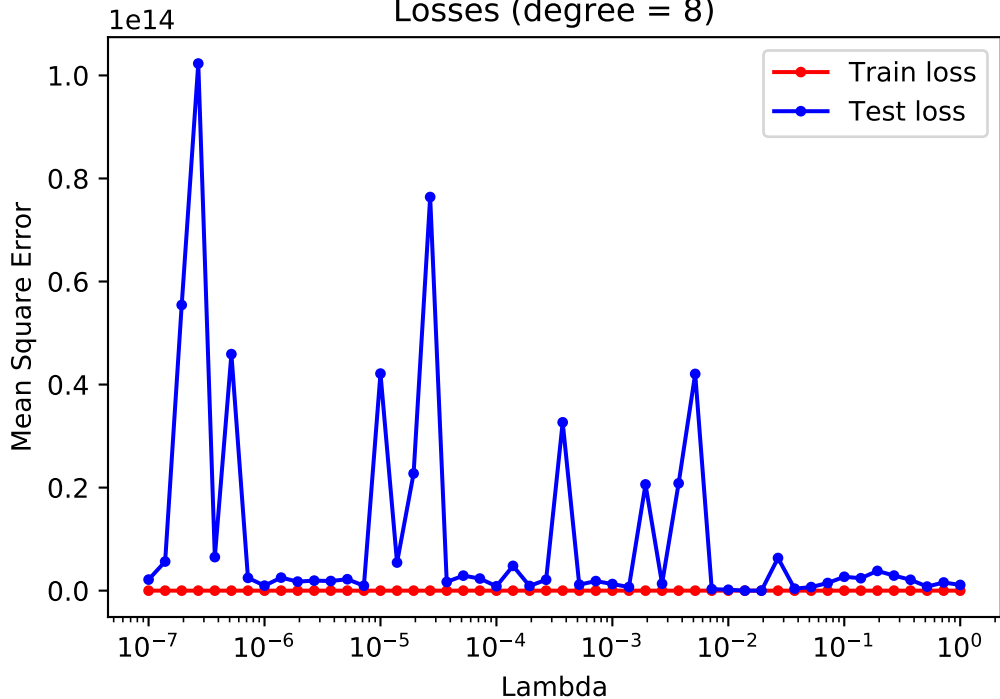




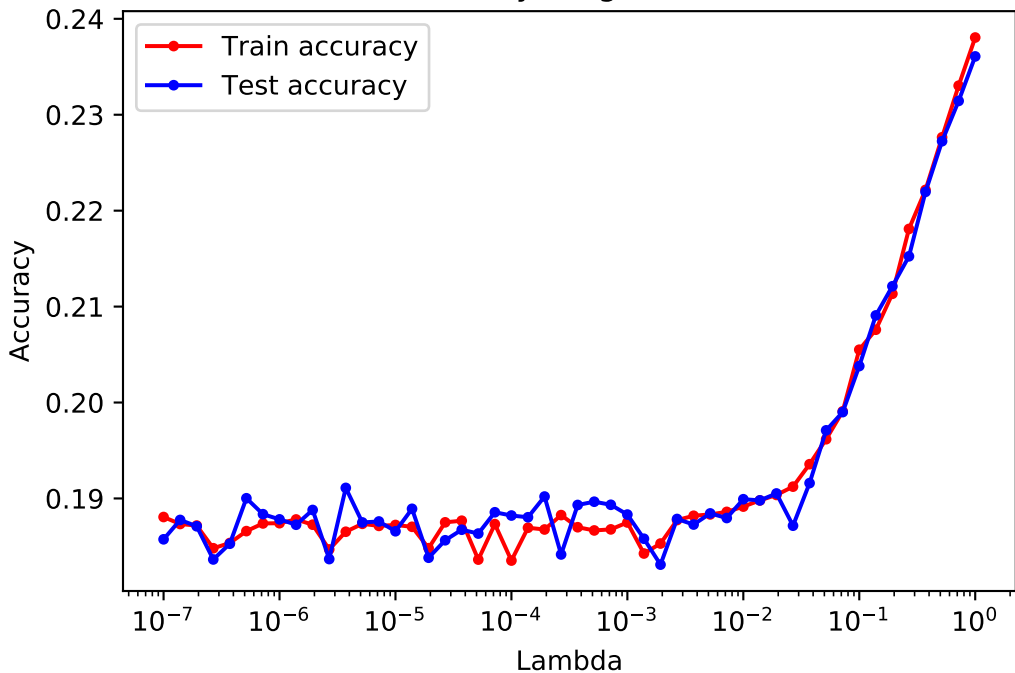
Accuracy (degree = 7)



Losses (degree = 8)

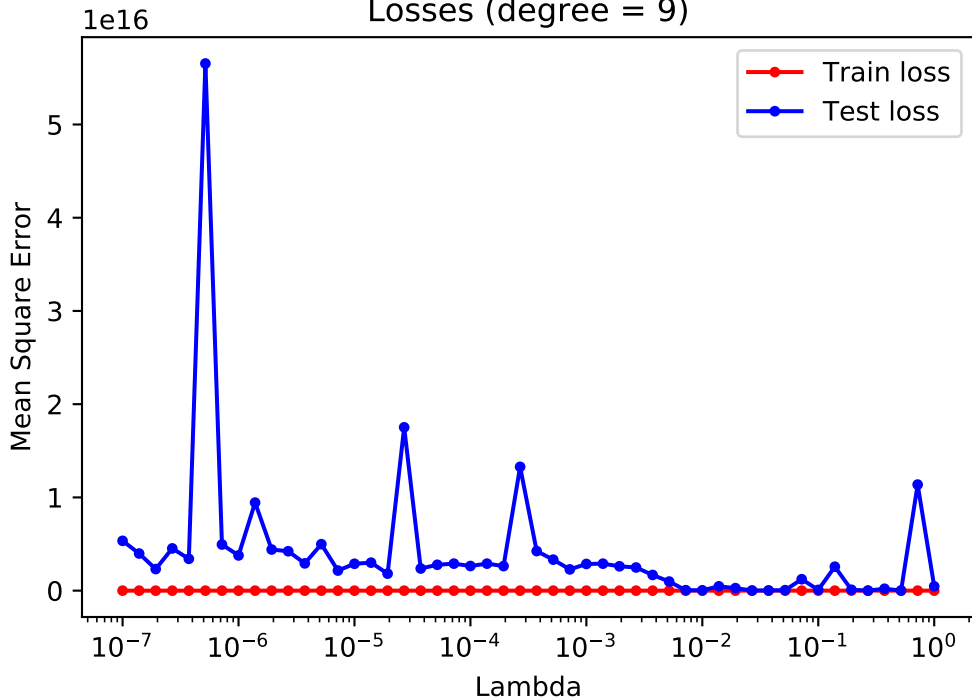


Accuracy (degree = 8)

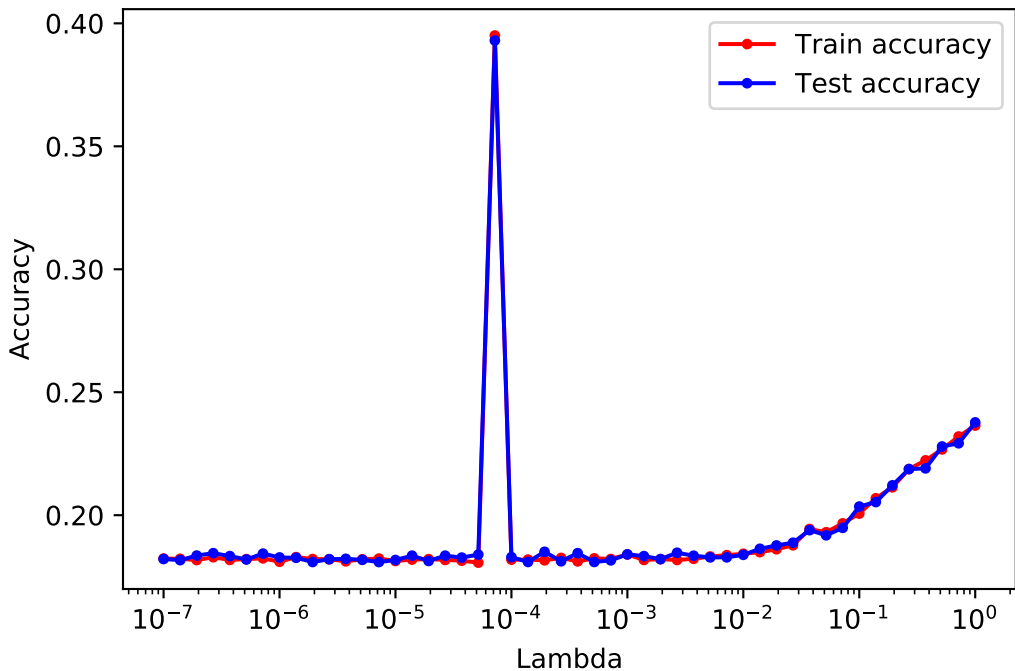


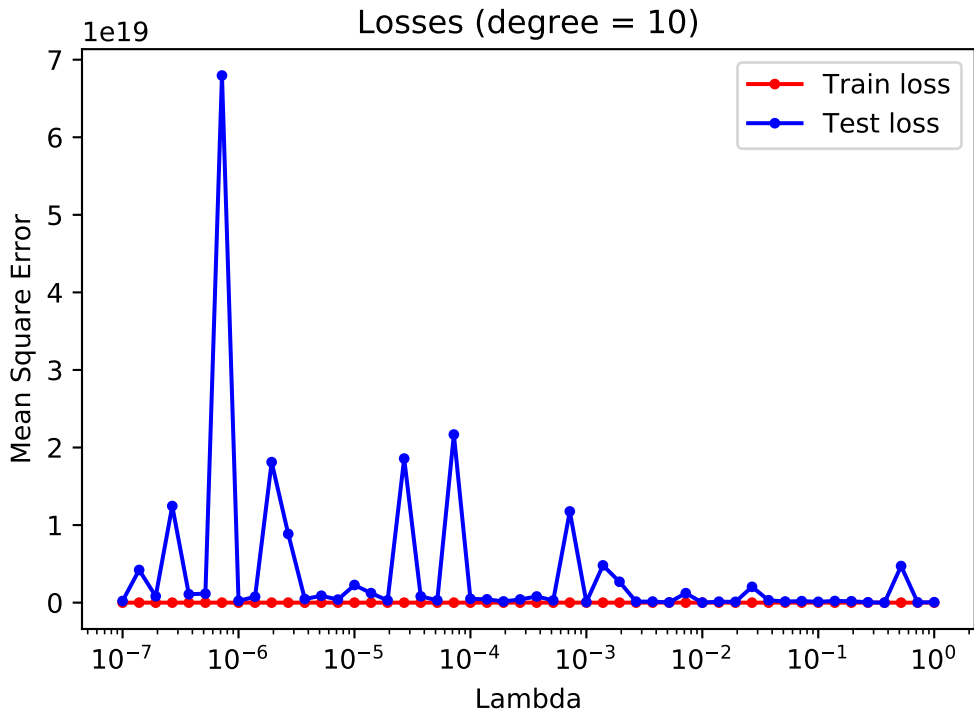


Losses (degree = 9)

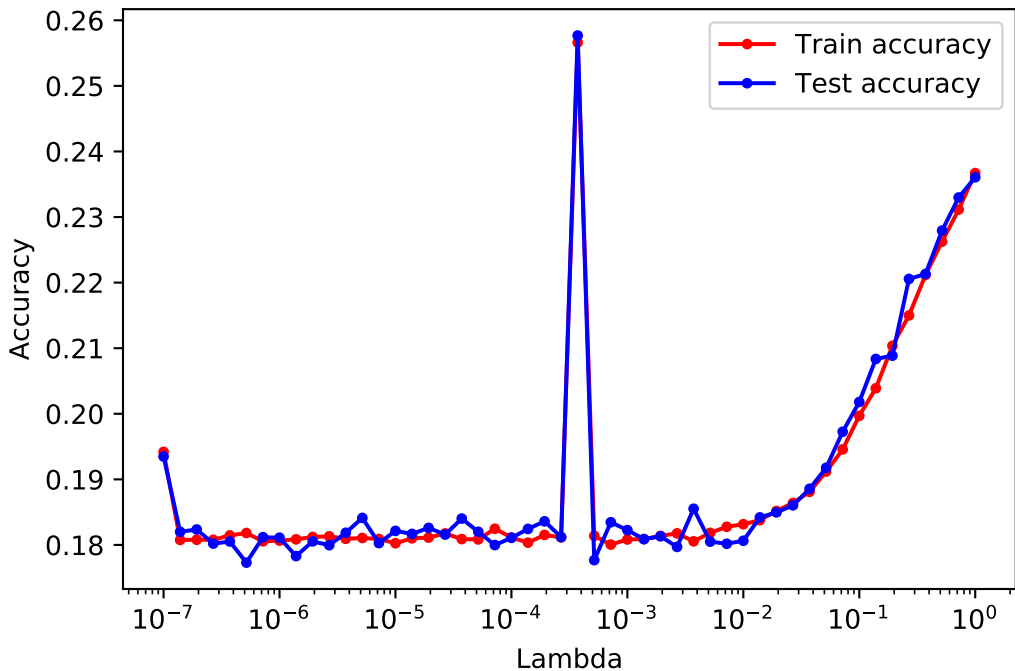


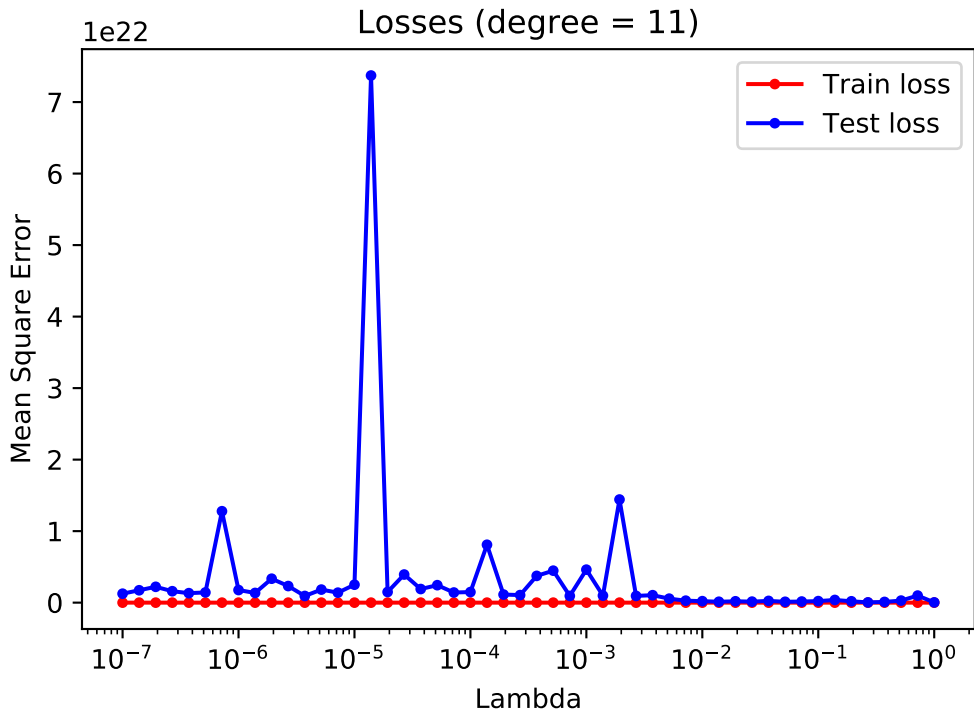
Accuracy (degree = 9)





Accuracy (degree = 10)





Accuracy (degree = 11)

