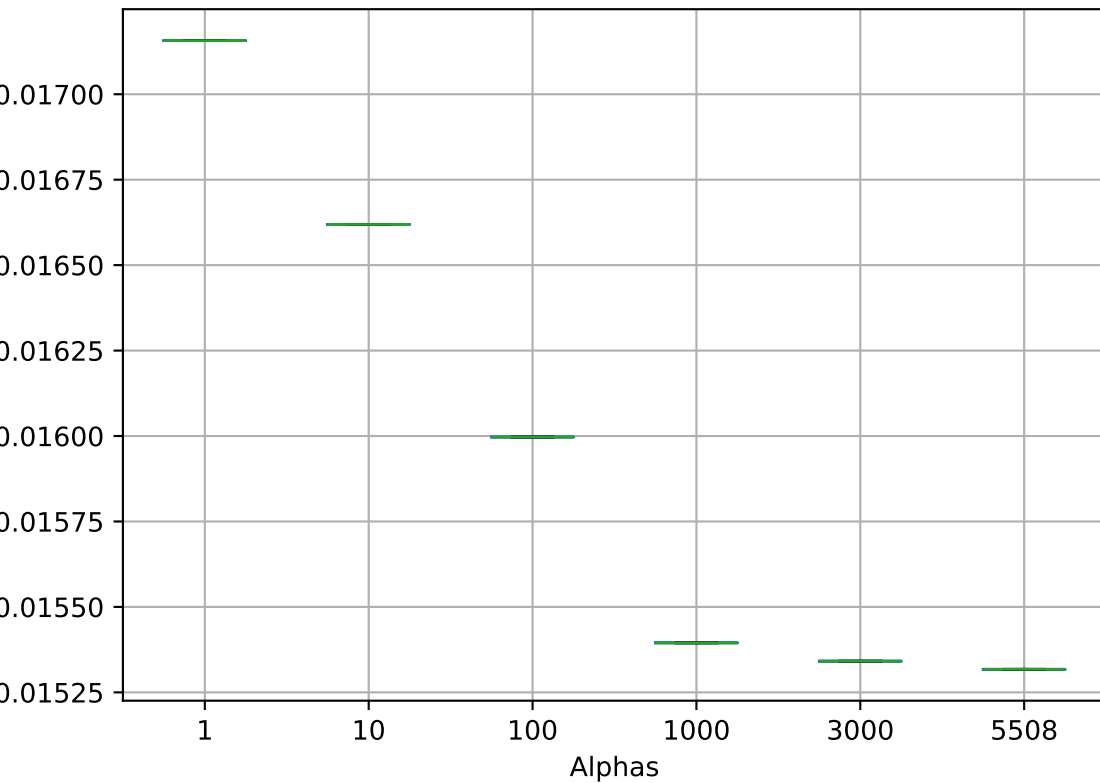
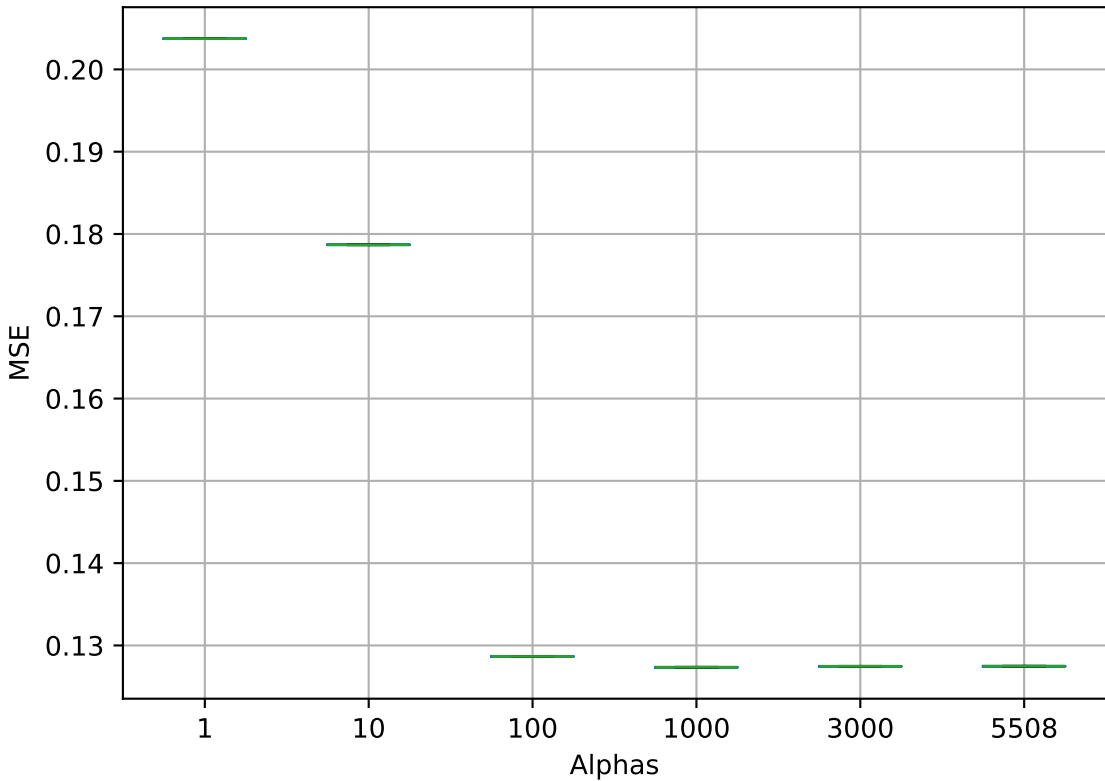


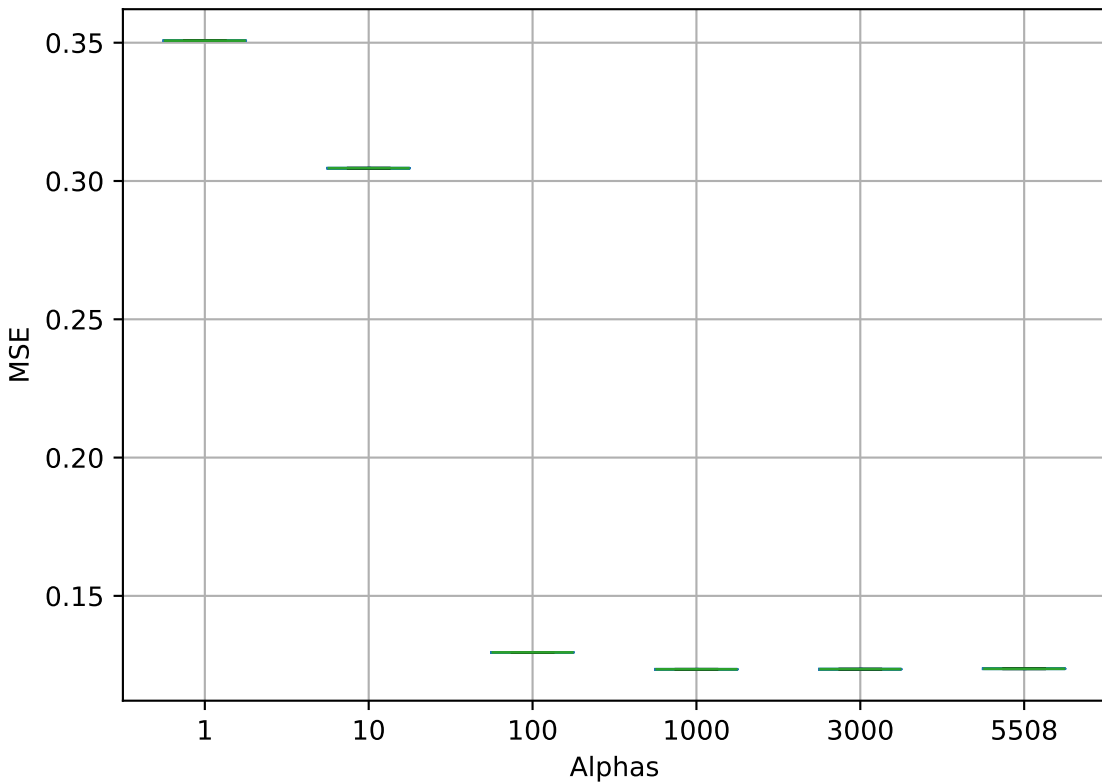
MSE vs Alphas
(Fijos: 8.0, 0.01)



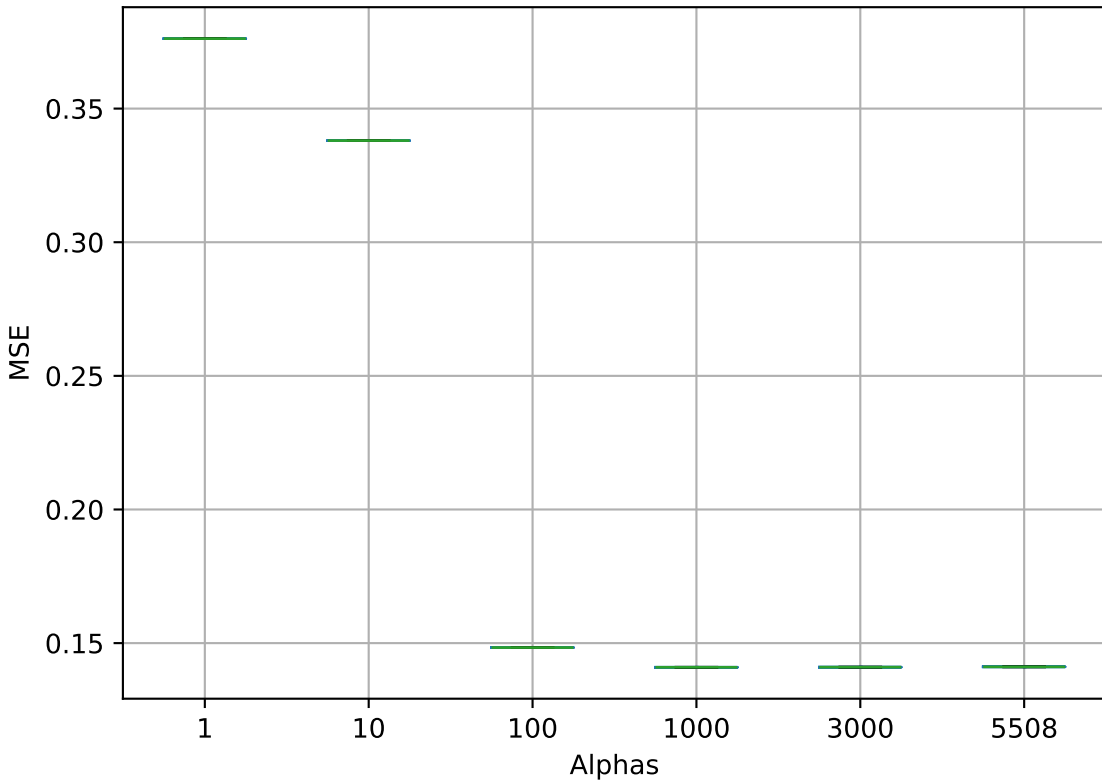
MSE vs Alphas
(Fijos: 16.0, 1)



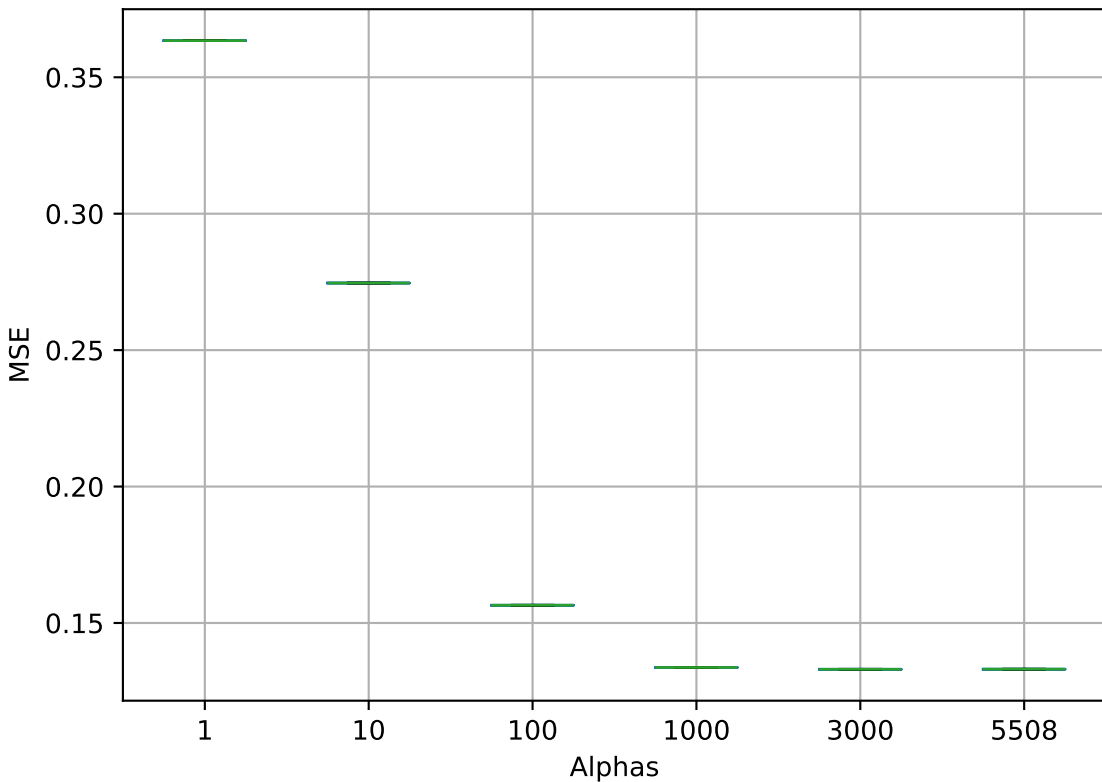
MSE vs Alphas
(Fijos: 8.0, 1)



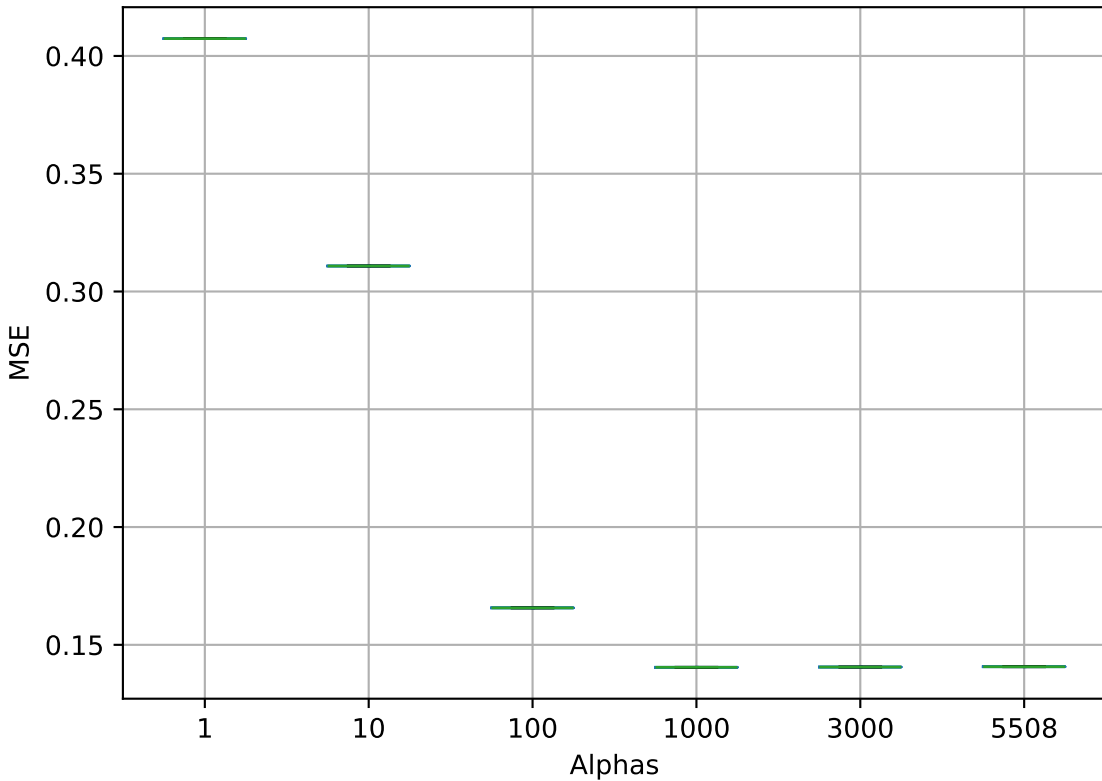
MSE vs Alphas
(Fijos: 4.0, 10)



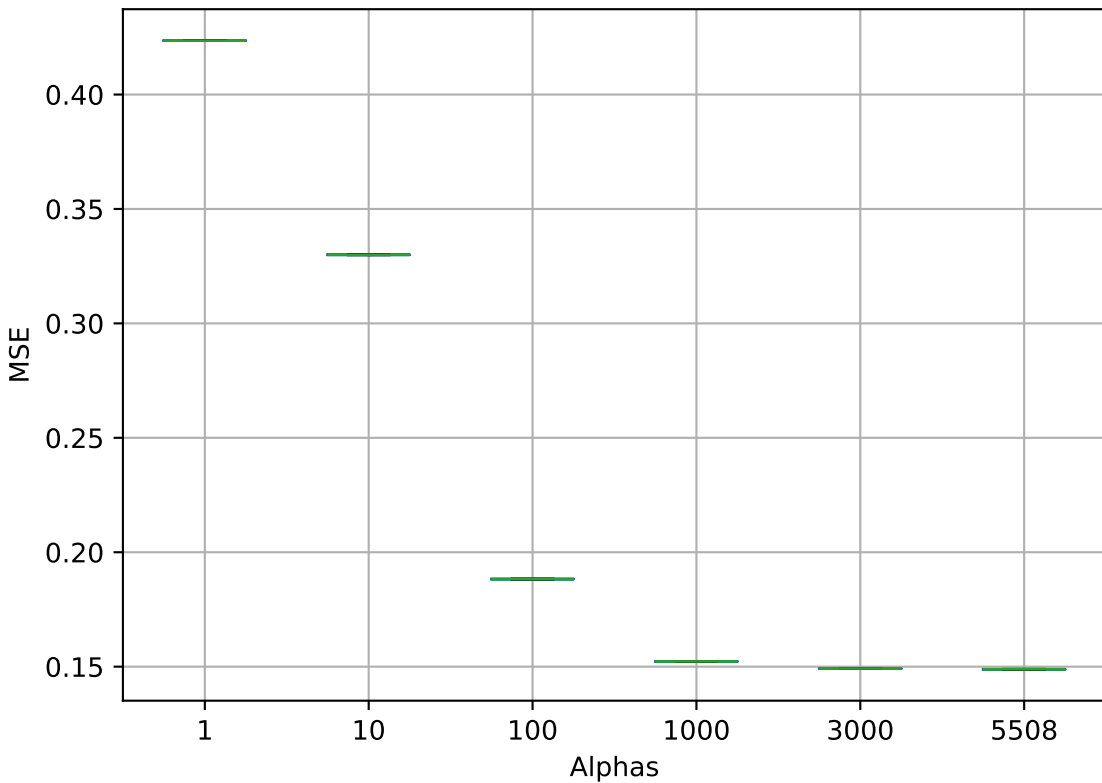
MSE vs Alphas
(Fijos: 8.0, 0.01)



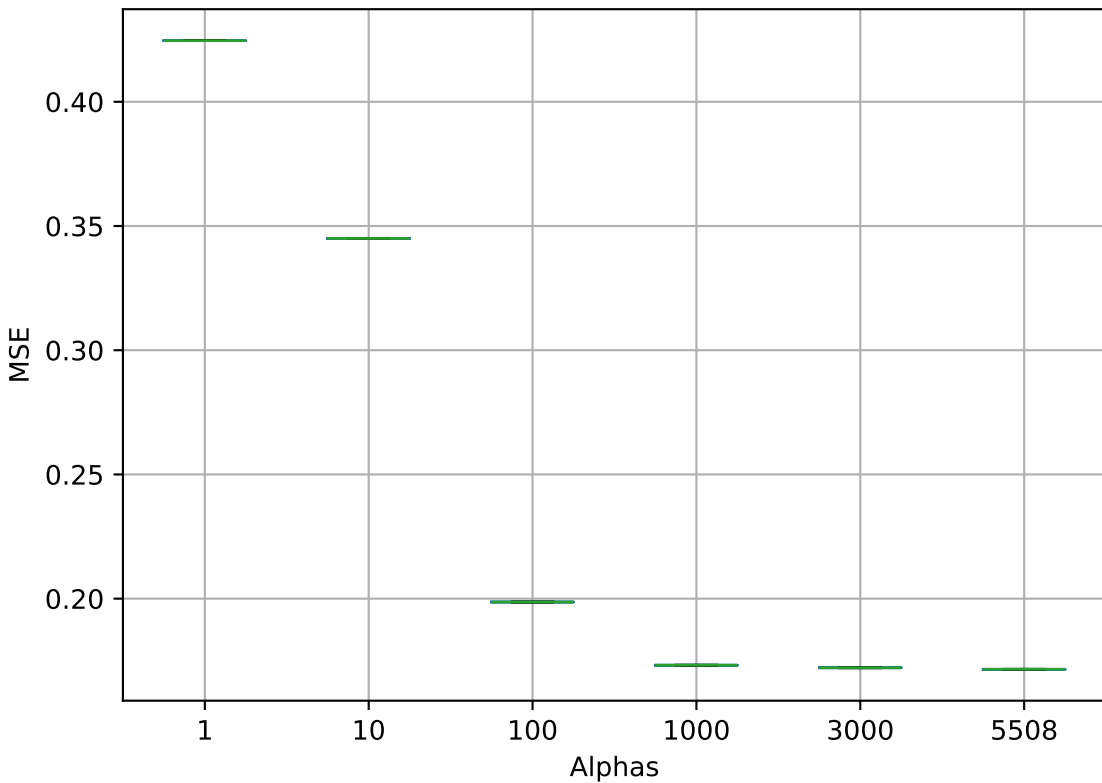
MSE vs Alphas
(Fijos: 4.0, 10)



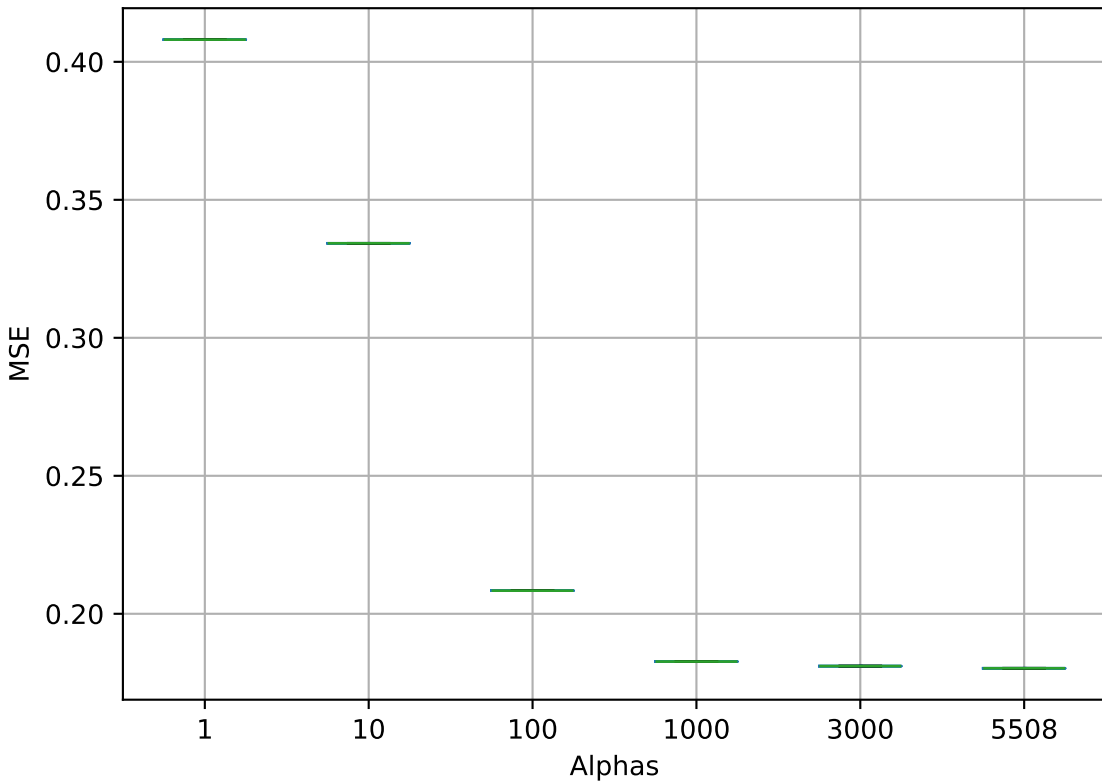
MSE vs Alphas
(Fijos: 4.0, 10)



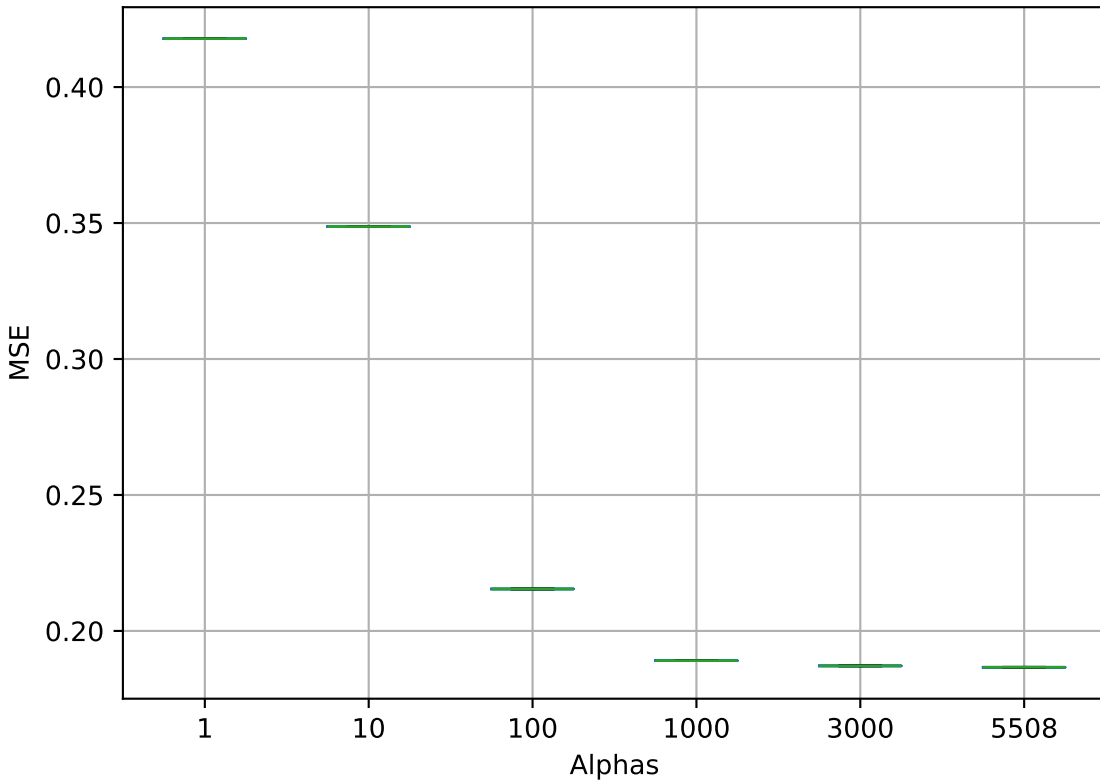
MSE vs Alphas
(Fijos: 4.0, 1)



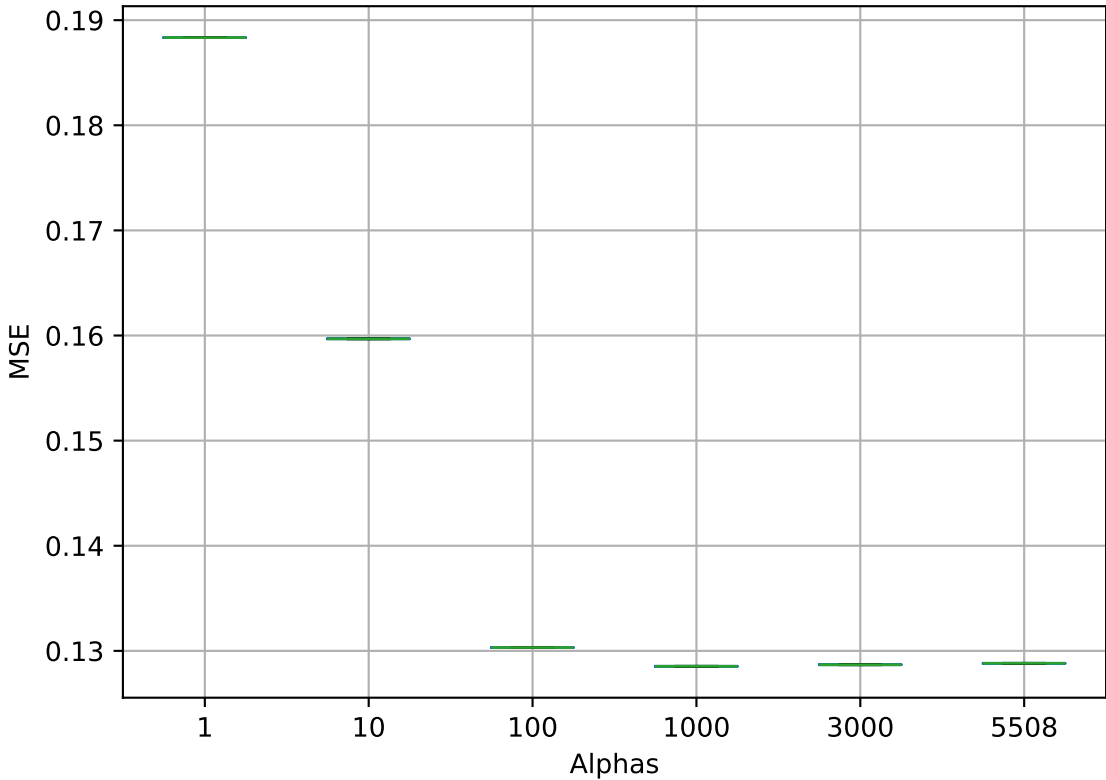
MSE vs Alphas
(Fijos: 4.0, 1)



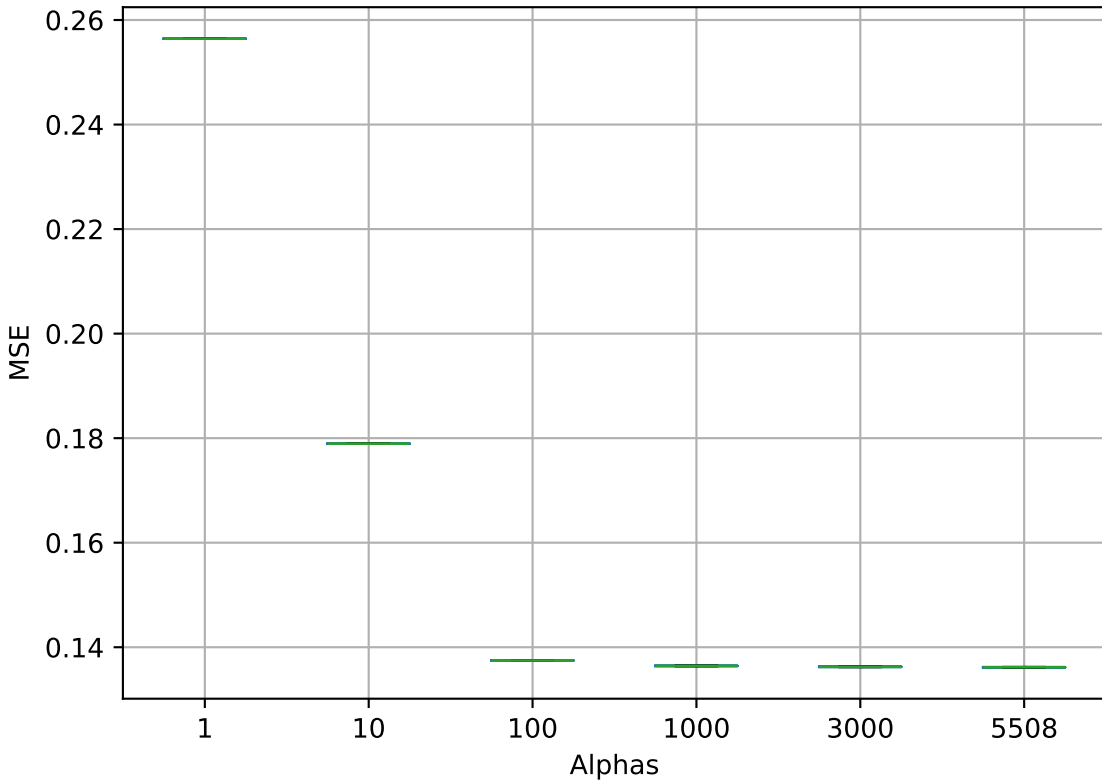
MSE vs Alphas
(Fijos: 4.0, 0.01)



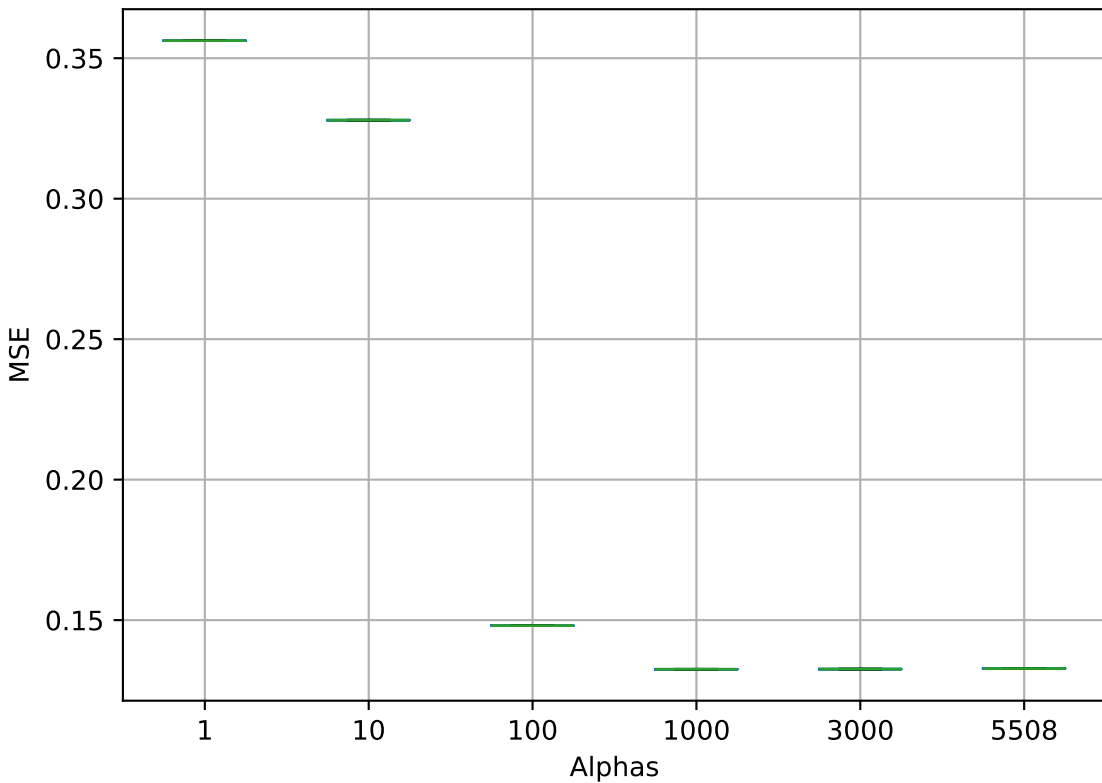
MSE vs Alphas
(Fijos: 16.0, 100)



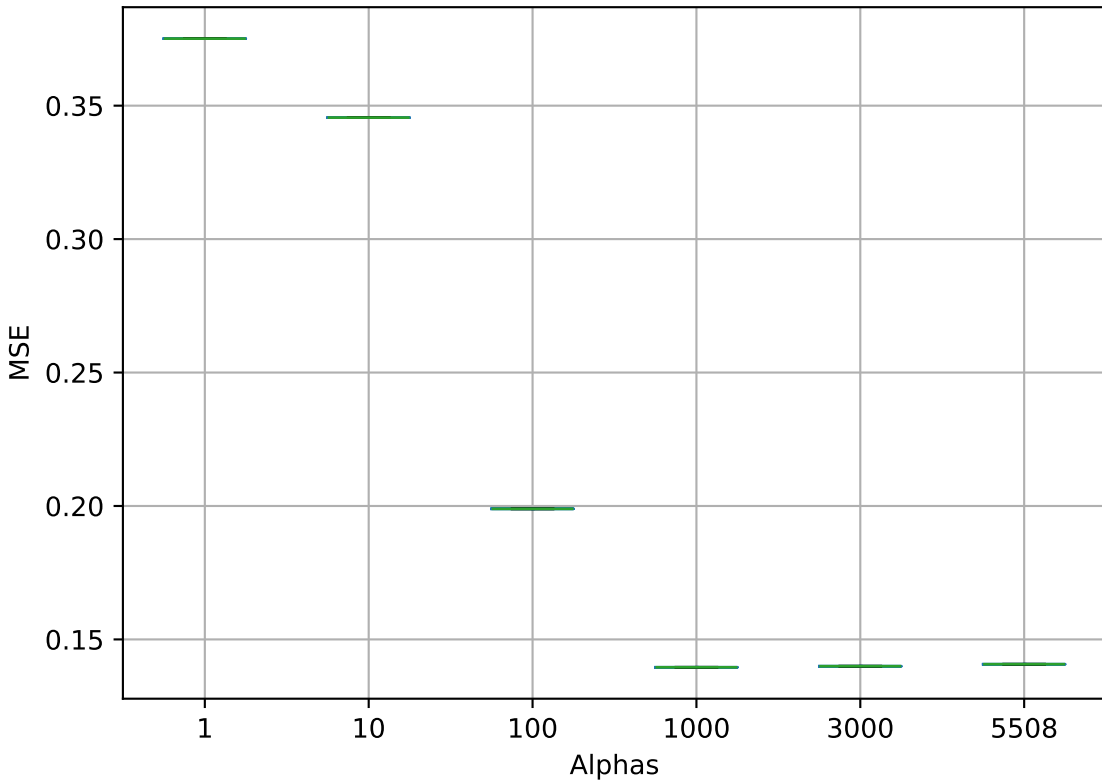
MSE vs Alphas
(Fijos: 16.0, 0.01)



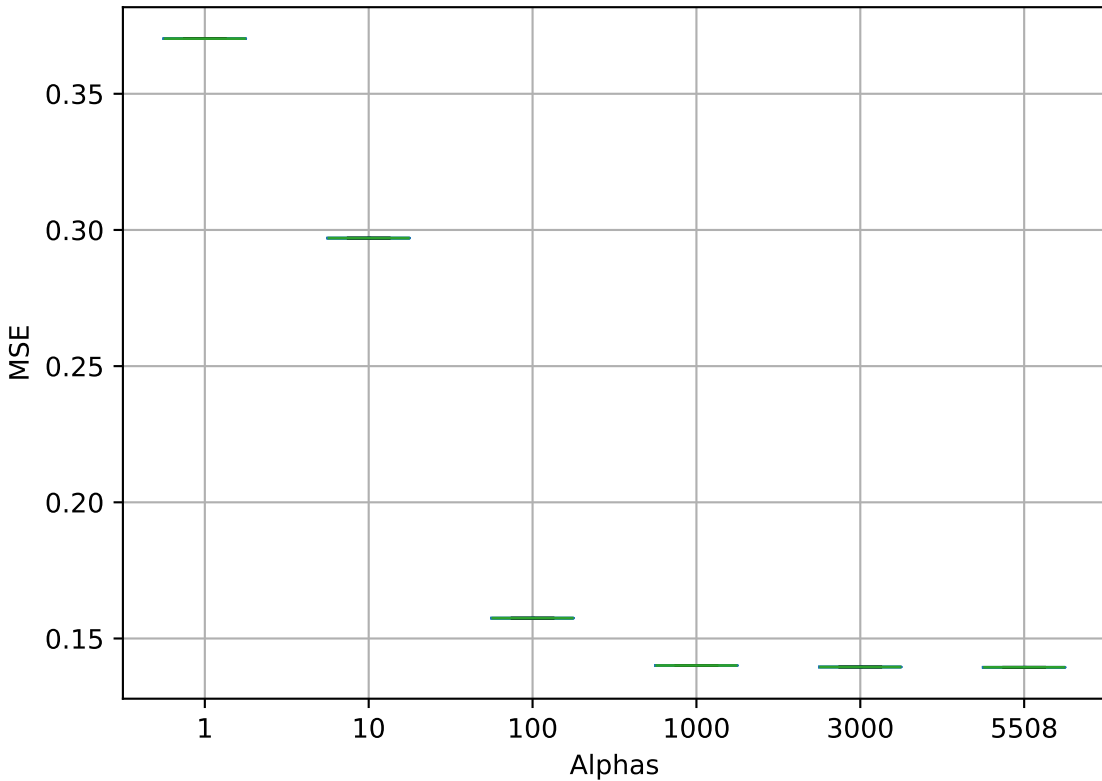
MSE vs Alphas
(Fijos: 8.0, 10)



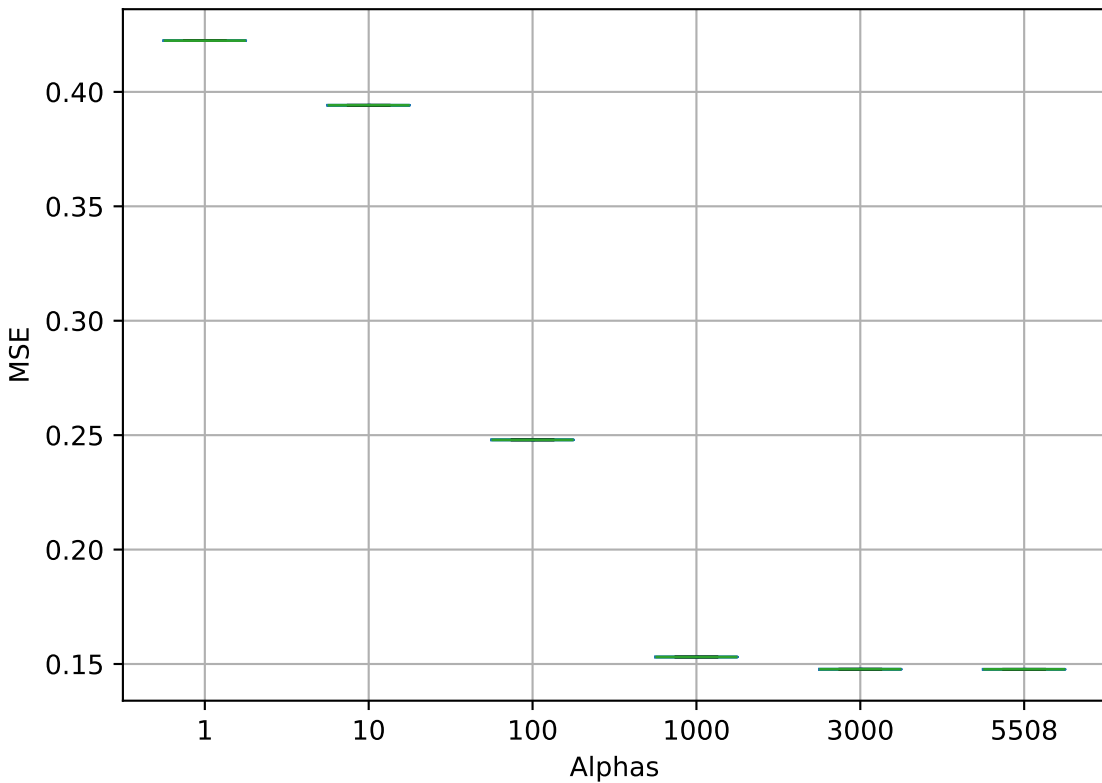
MSE vs Alphas
(Fijos: 4.0, 100)



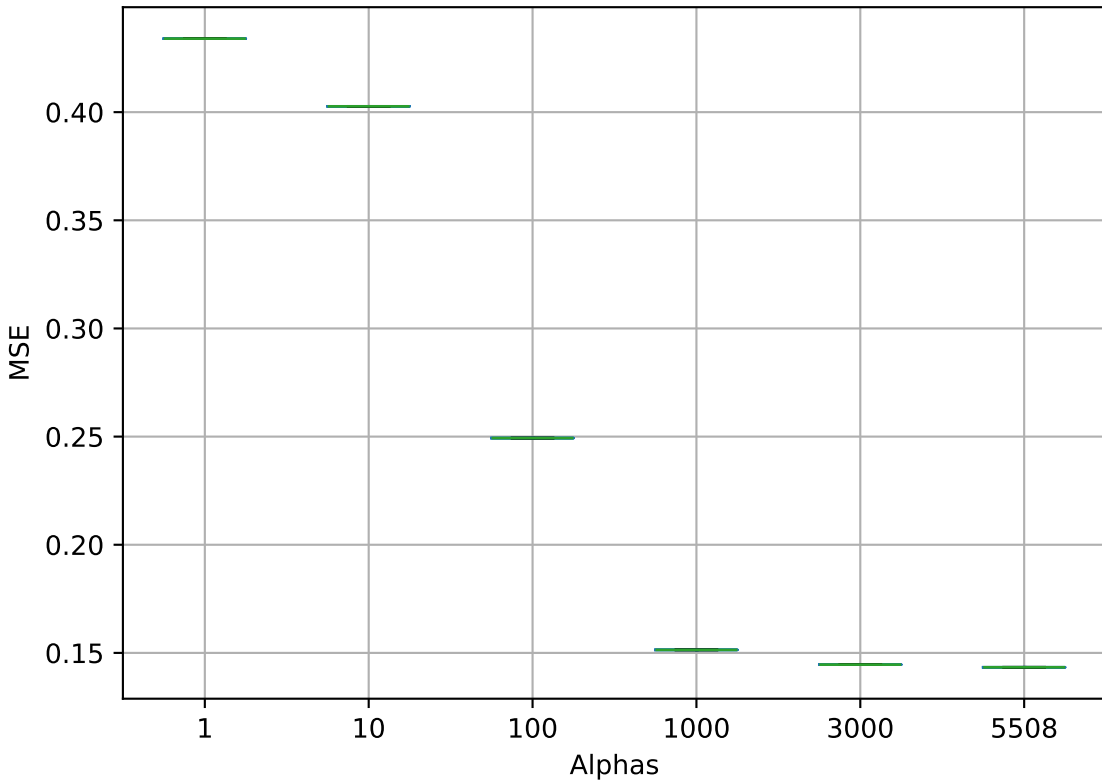
MSE vs Alphas
(Fijos: 8.0, 0.01)



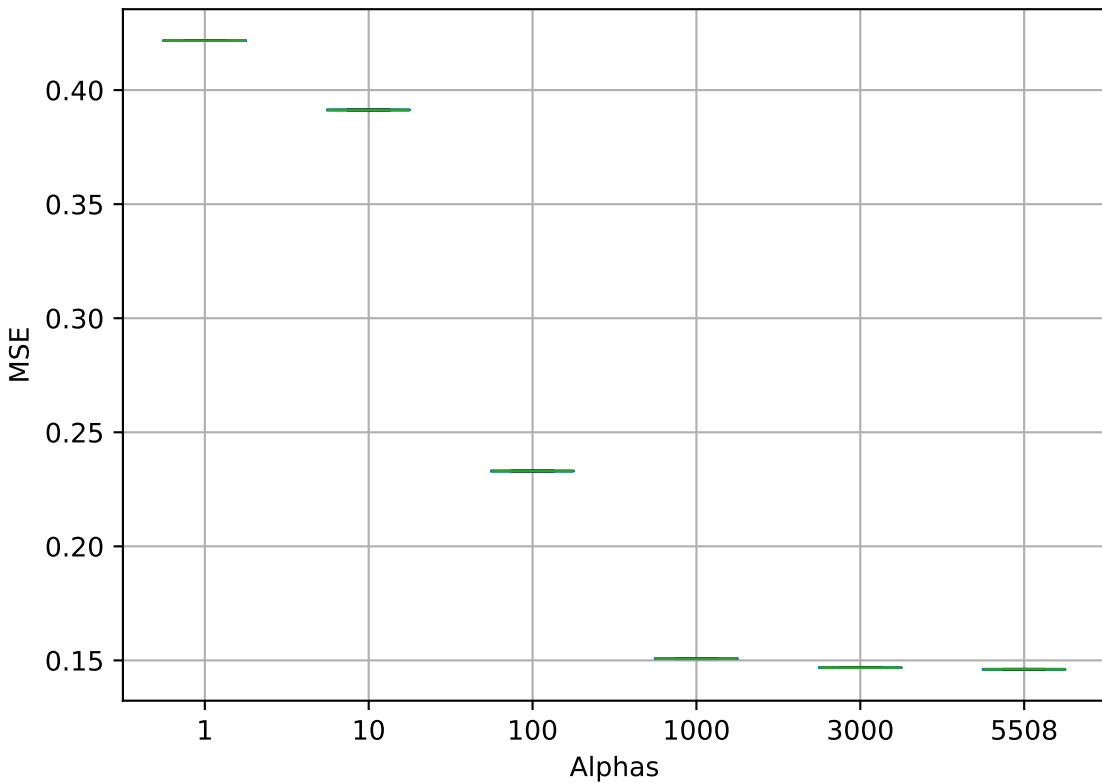
MSE vs Alphas
(Fijos: 4.0, 10)



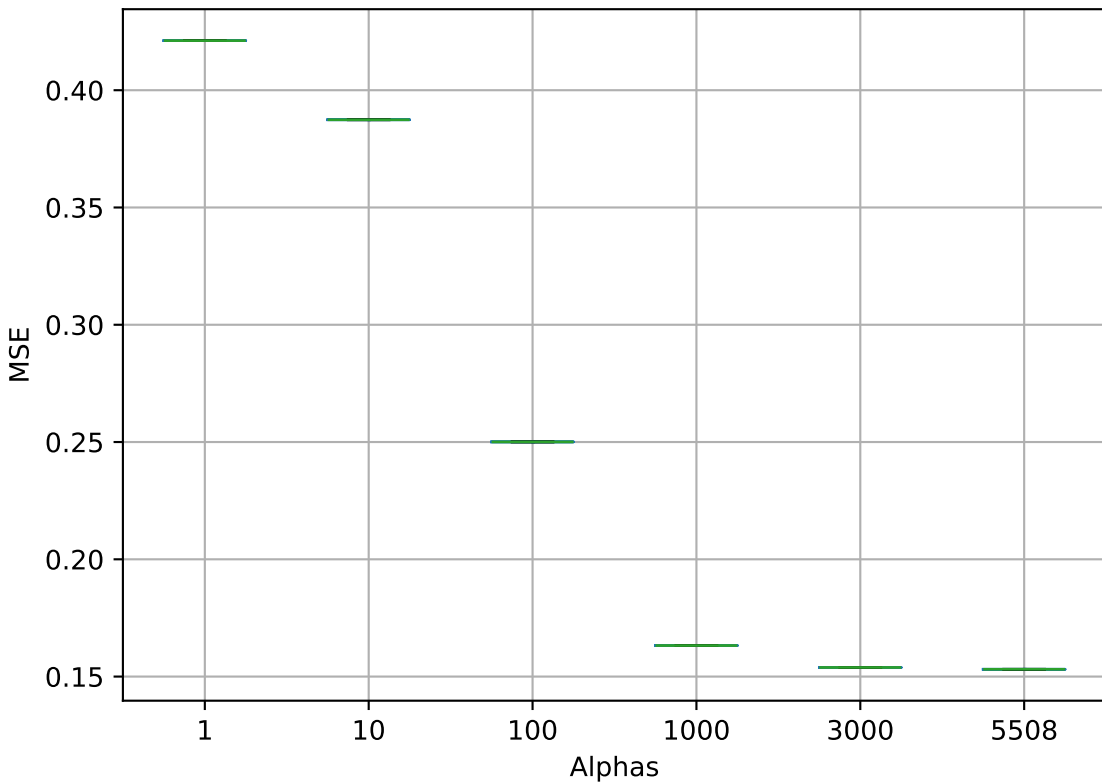
MSE vs Alphas
(Fijos: 4.0, 10)



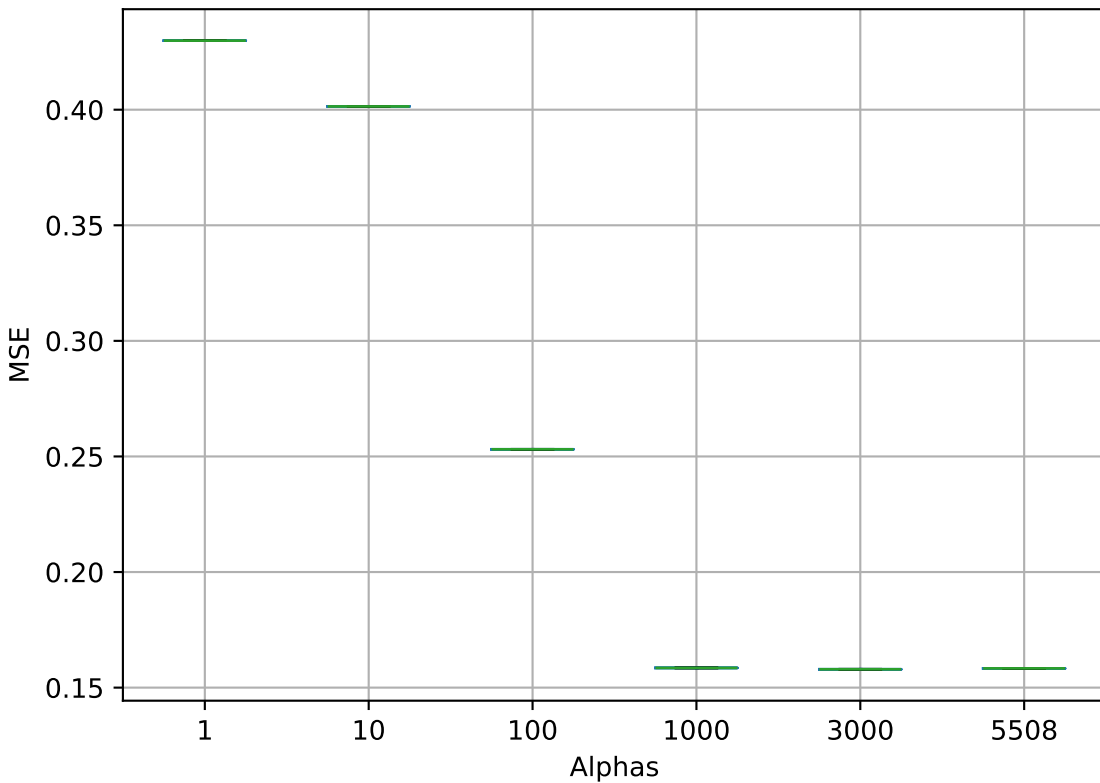
MSE vs Alphas
(Fijos: 4.0, 1)



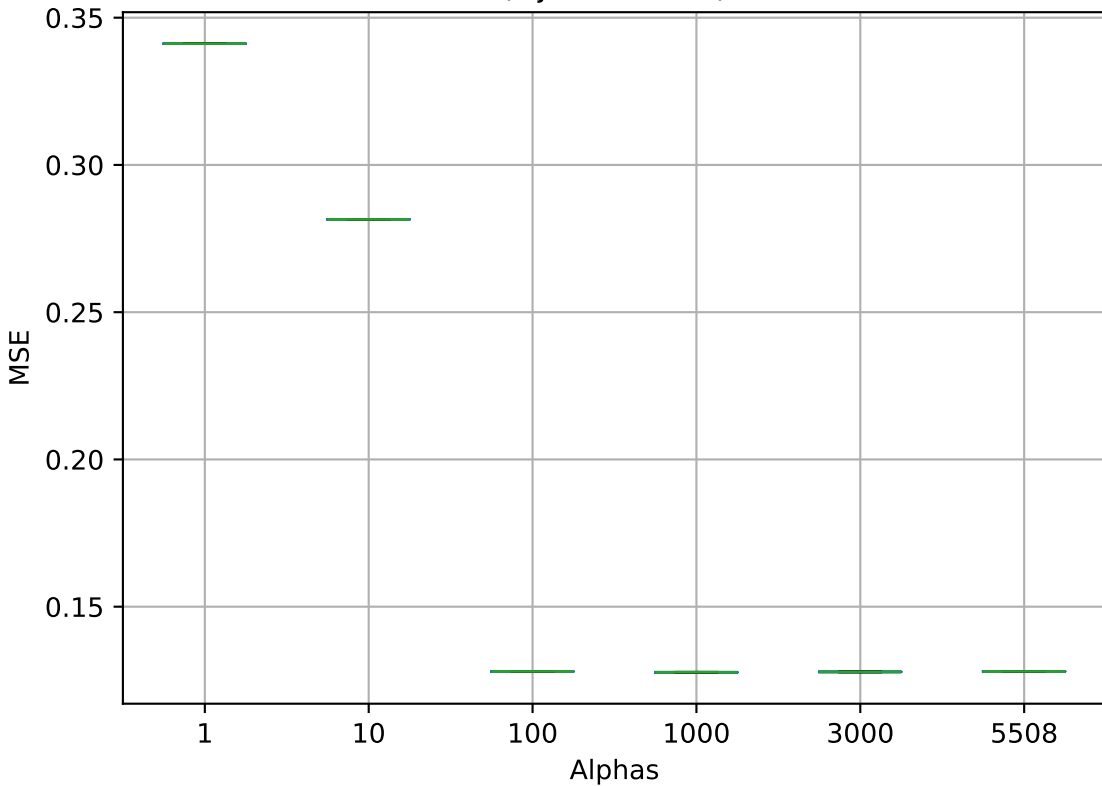
MSE vs Alphas
(Fijos: 4.0, 1)



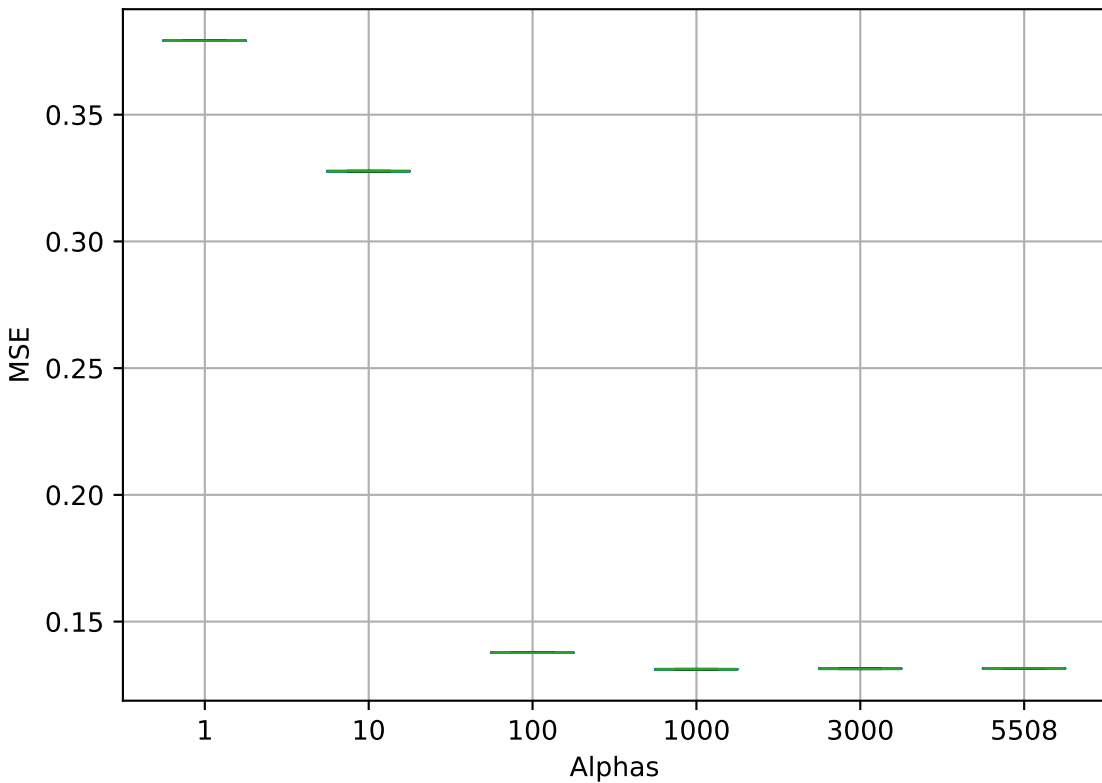
MSE vs Alphas
(Fijos: 4.0, 0.01)



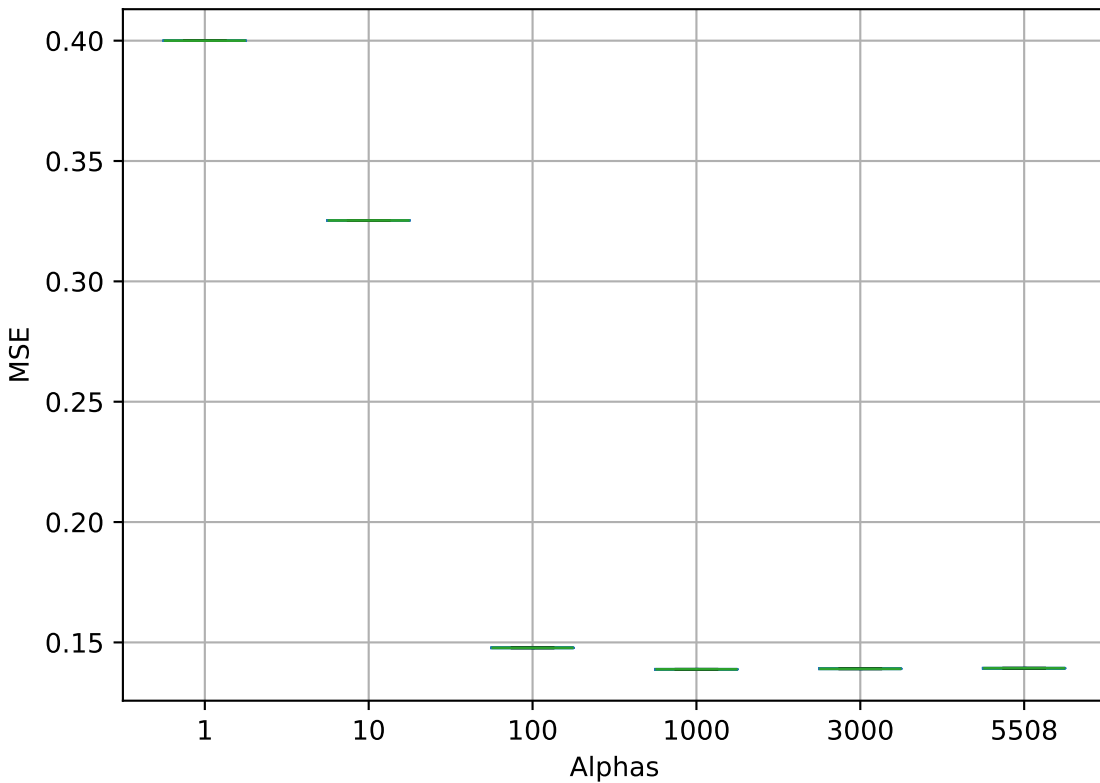
MSE vs Alphas
(Fijos: 16.0, 1)



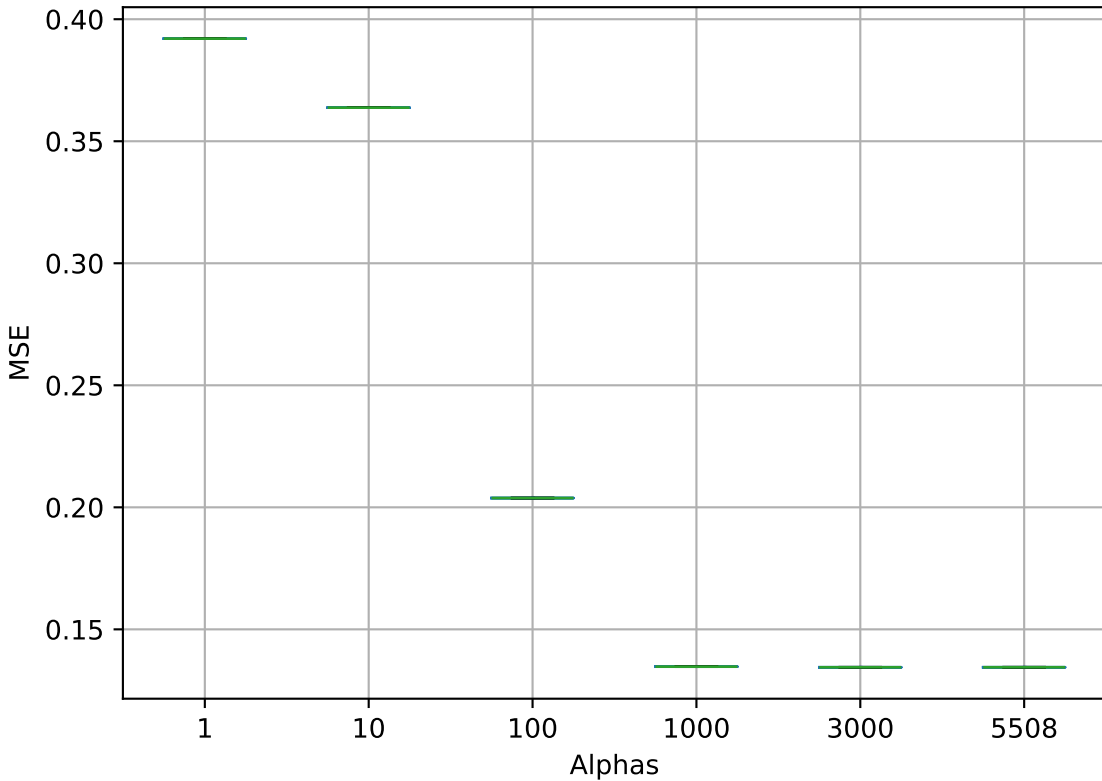
MSE vs Alphas
(Fijos: 16.0, 0.01)



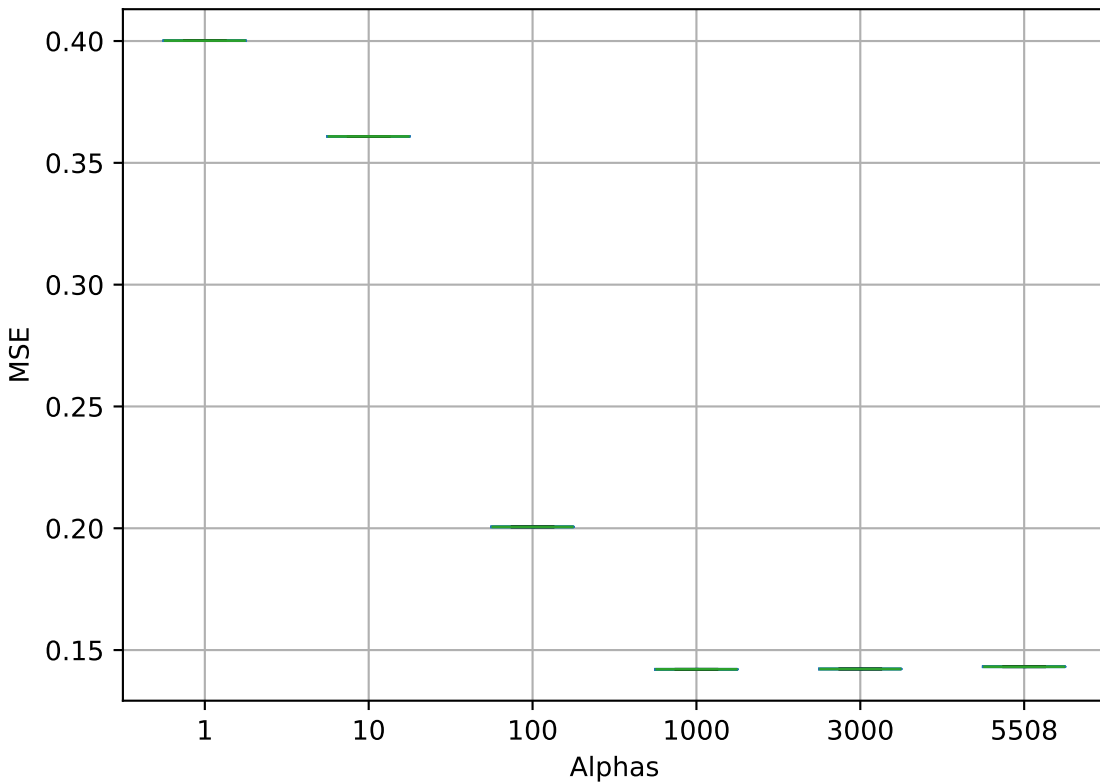
MSE vs Alphas
(Fijos: 8.0, 0.01)



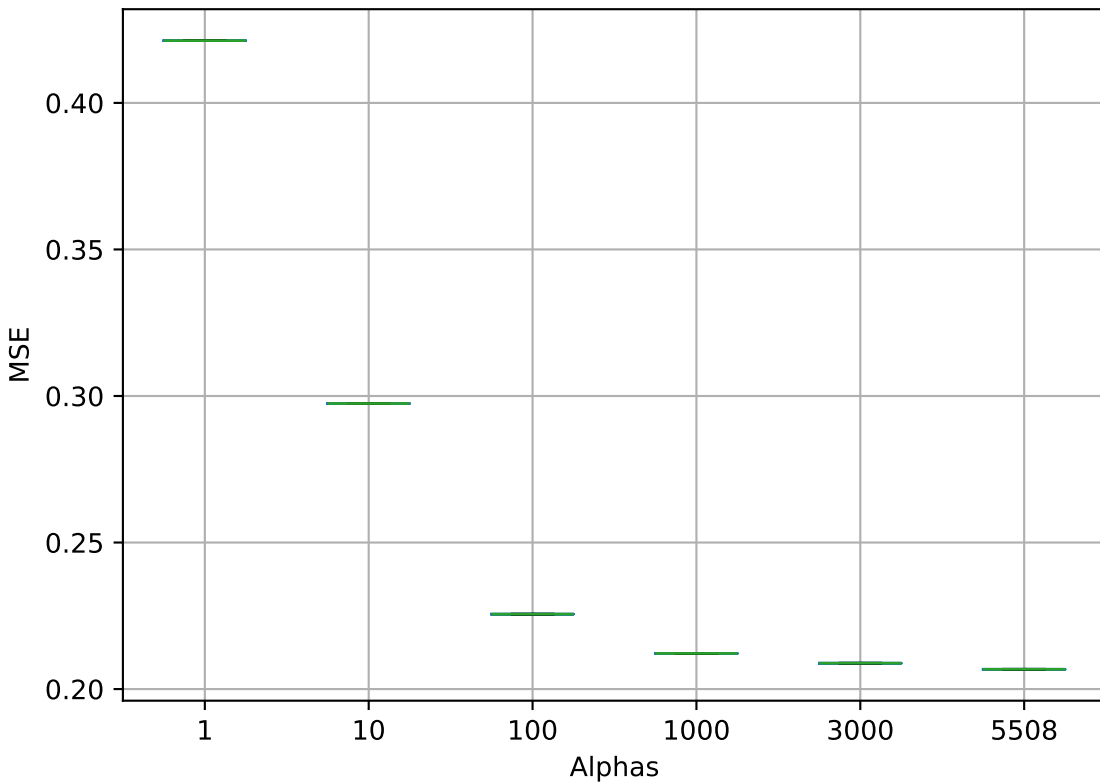
MSE vs Alphas
(Fijos: 8.0, 0.01)



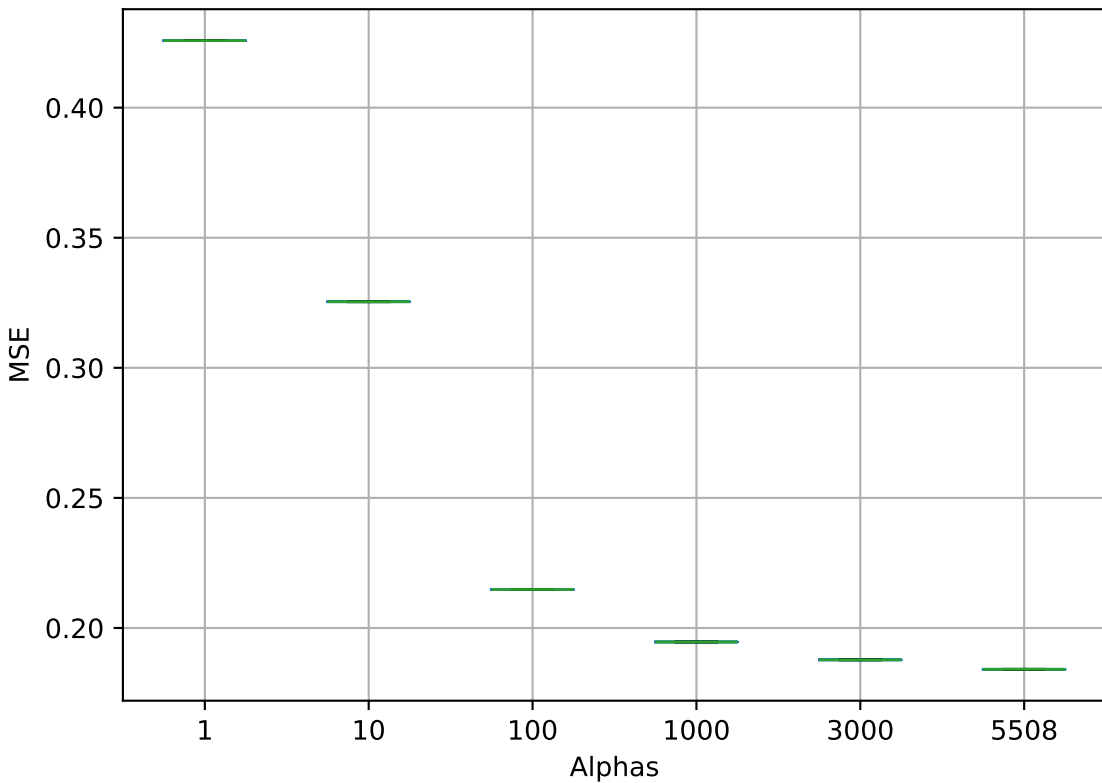
MSE vs Alphas
(Fijos: 8.0, 0.01)



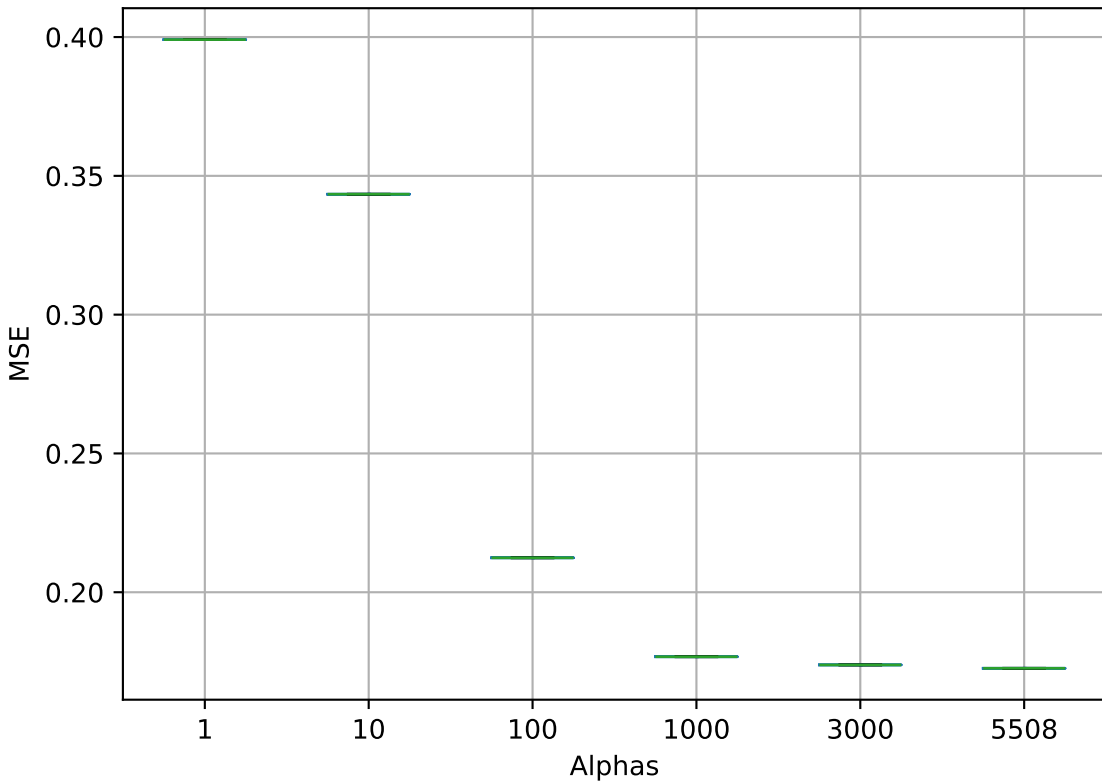
MSE vs Alphas
(Fijos: 4.0, 10)



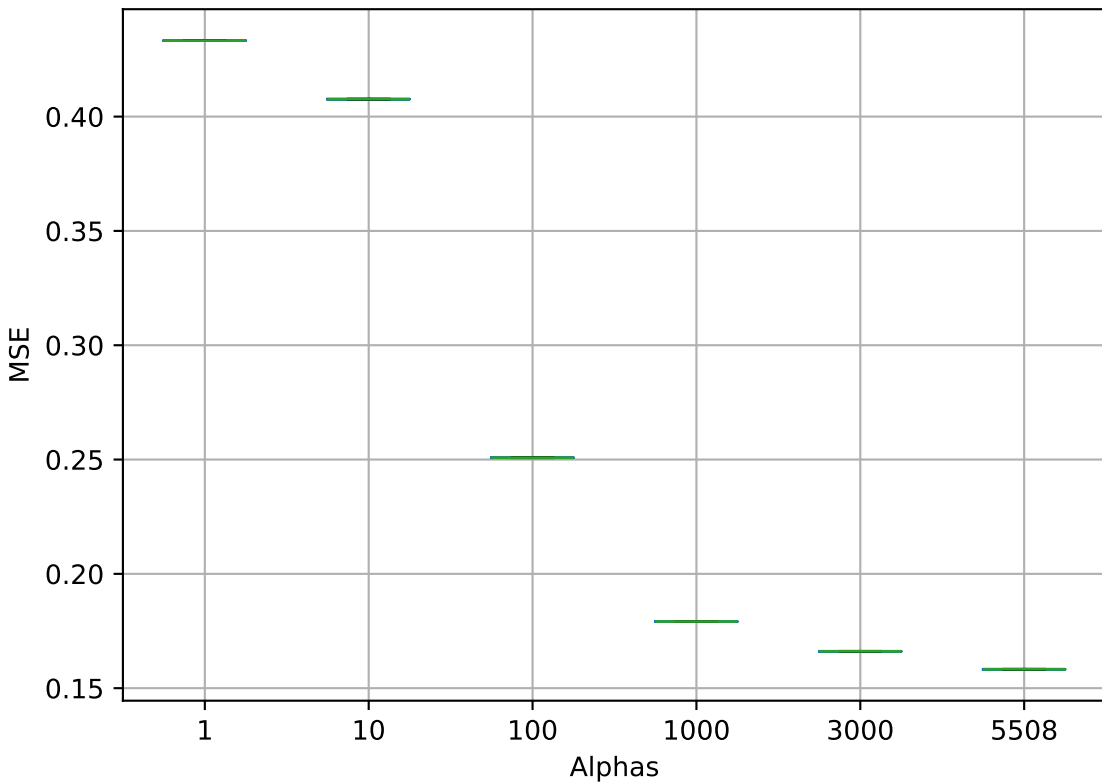
MSE vs Alphas
(Fijos: 4.0, 1)



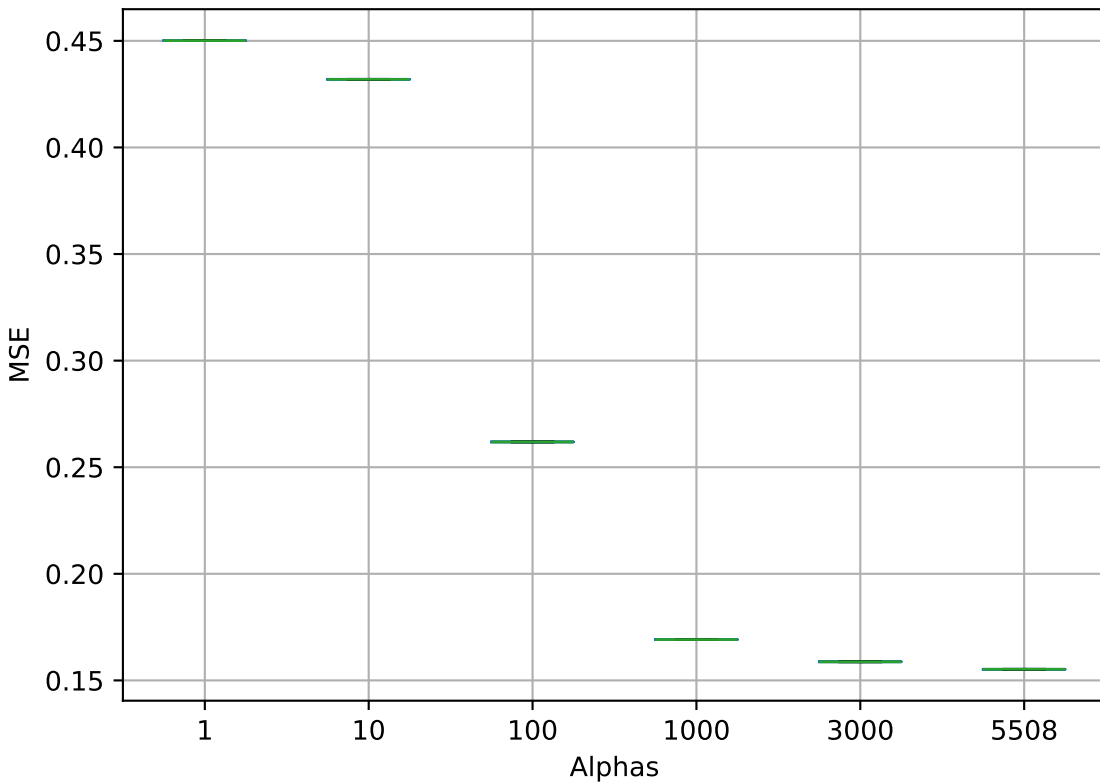
MSE vs Alphas
(Fijos: 4.0, 1)



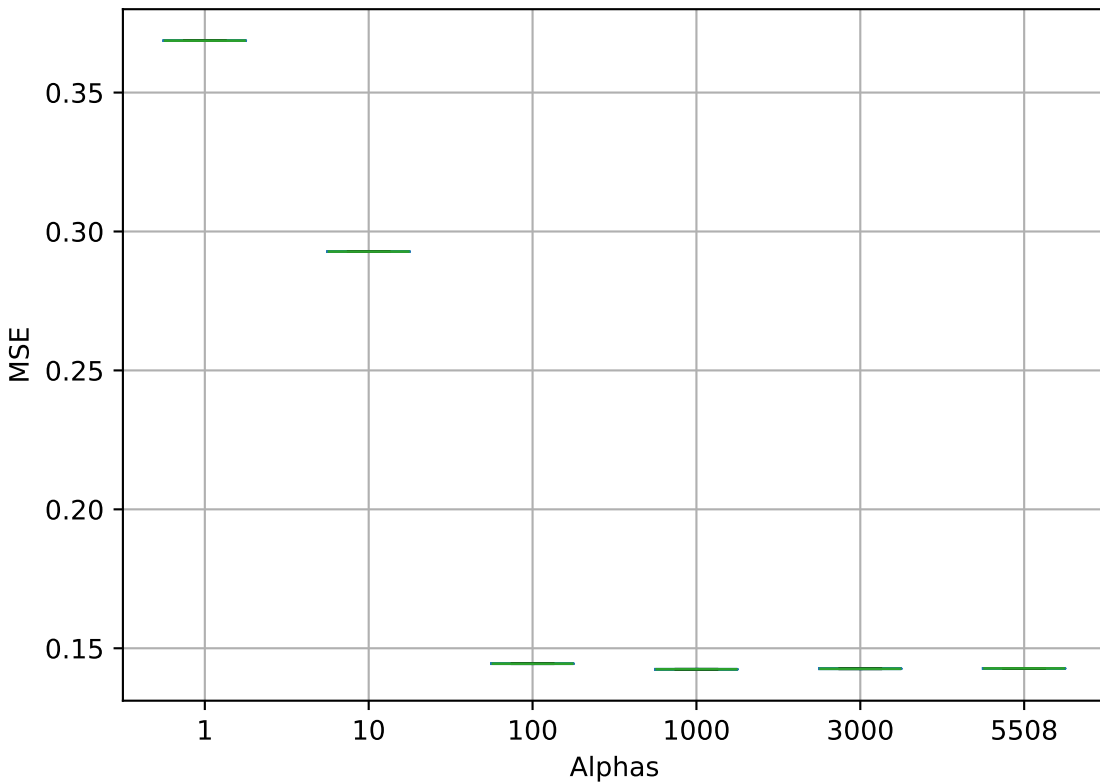
MSE vs Alphas
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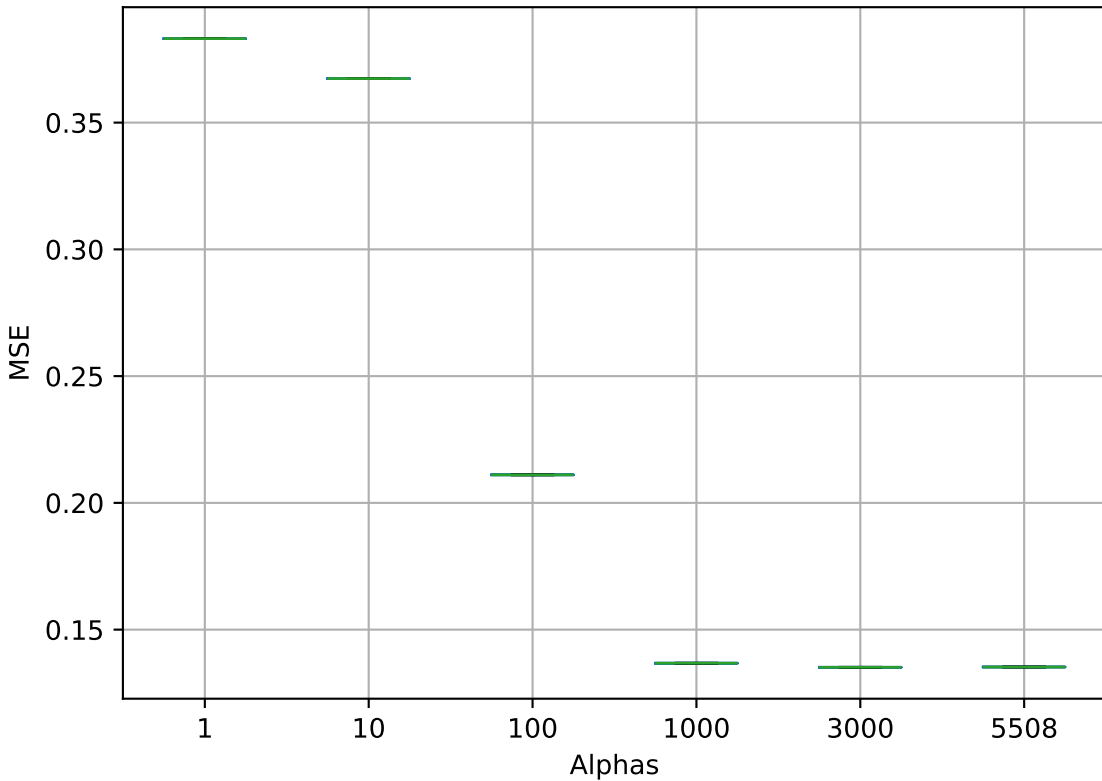
MSE vs Alphas
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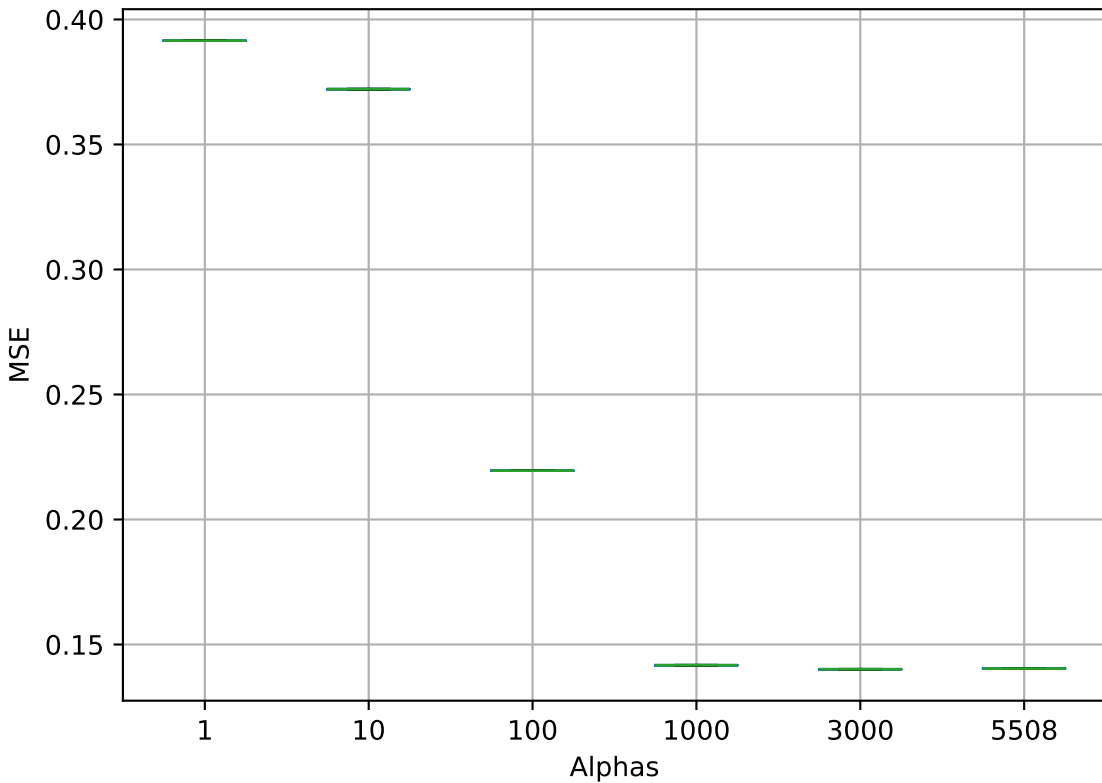
MSE vs Alphas
(Fijos: 8.0, 10)



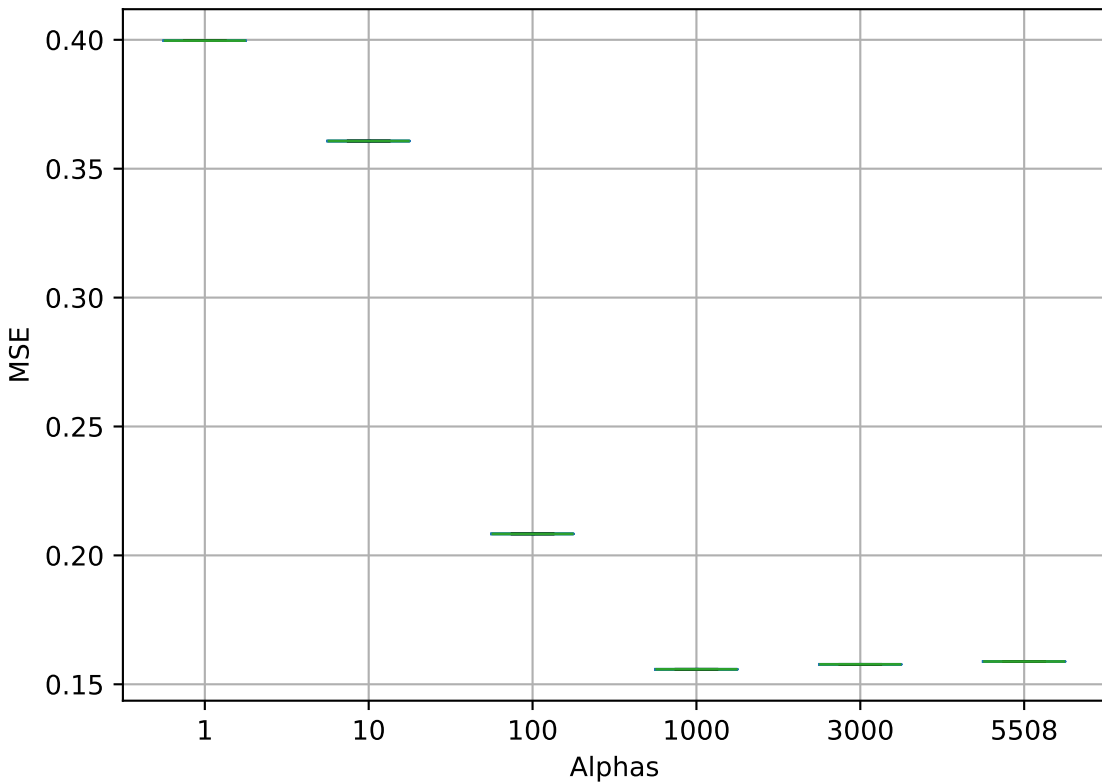
MSE vs Alphas
(Fijos: 4.0, 10)



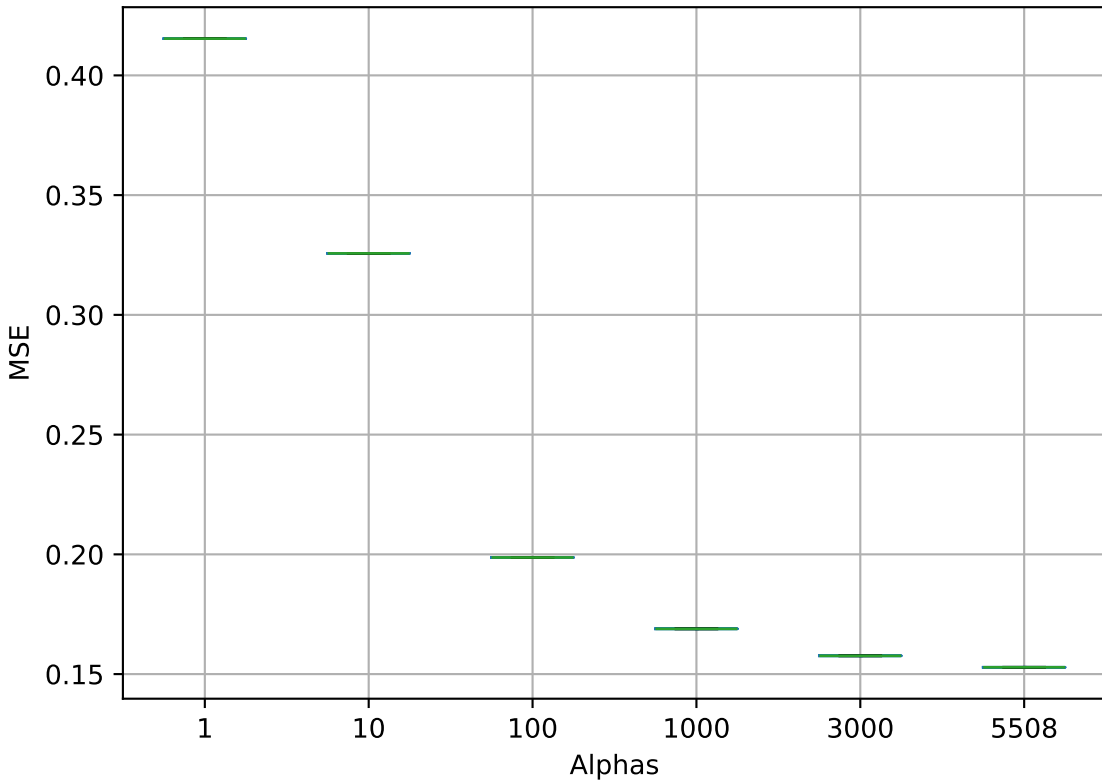
MSE vs Alphas
(Fijos: 8.0, 0.01)



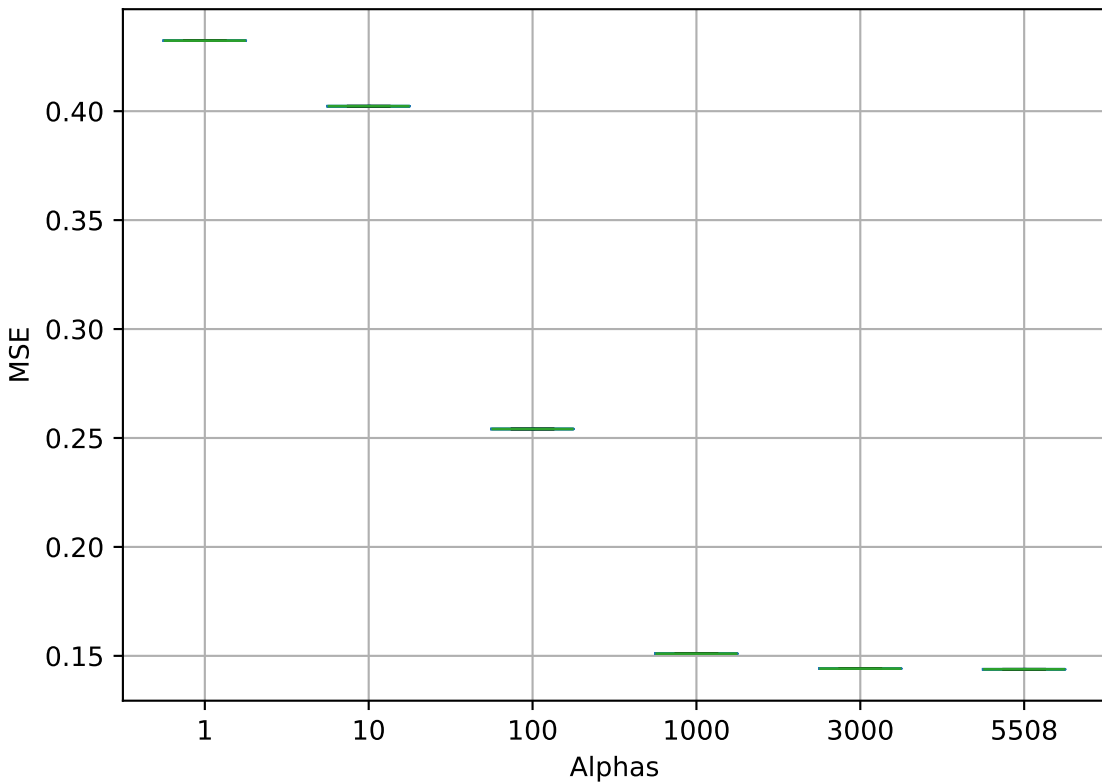
MSE vs Alphas
(Fijos: 8.0, 0.01)



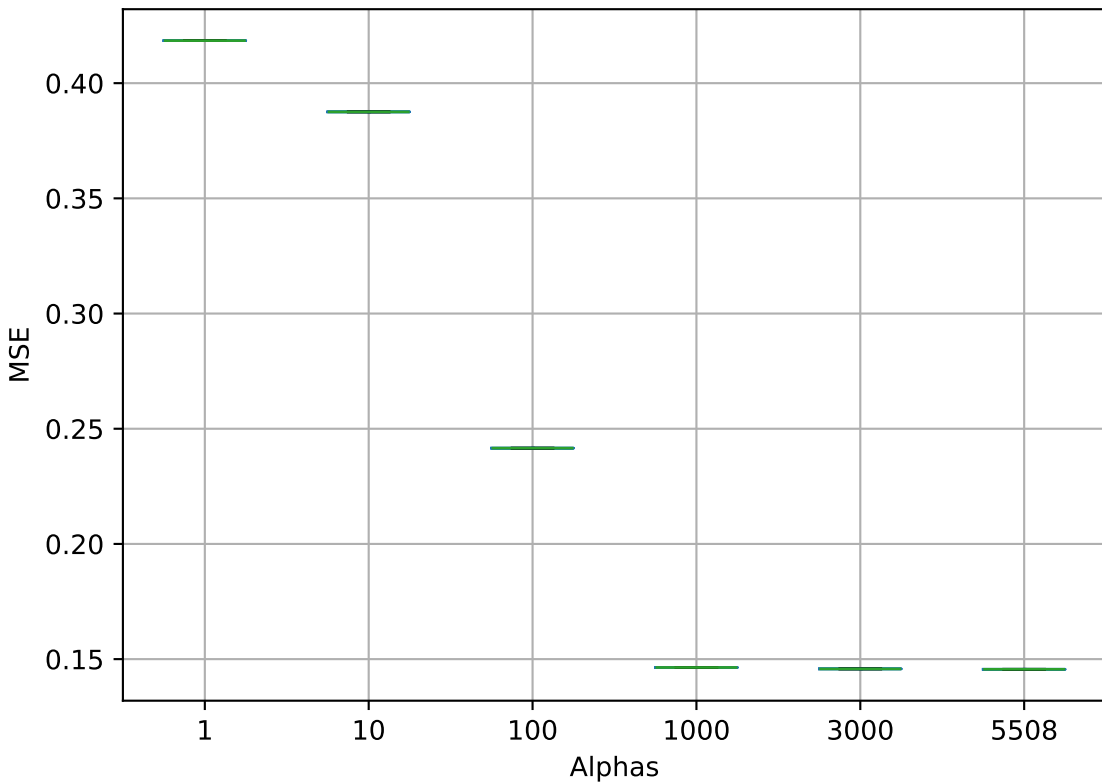
MSE vs Alphas
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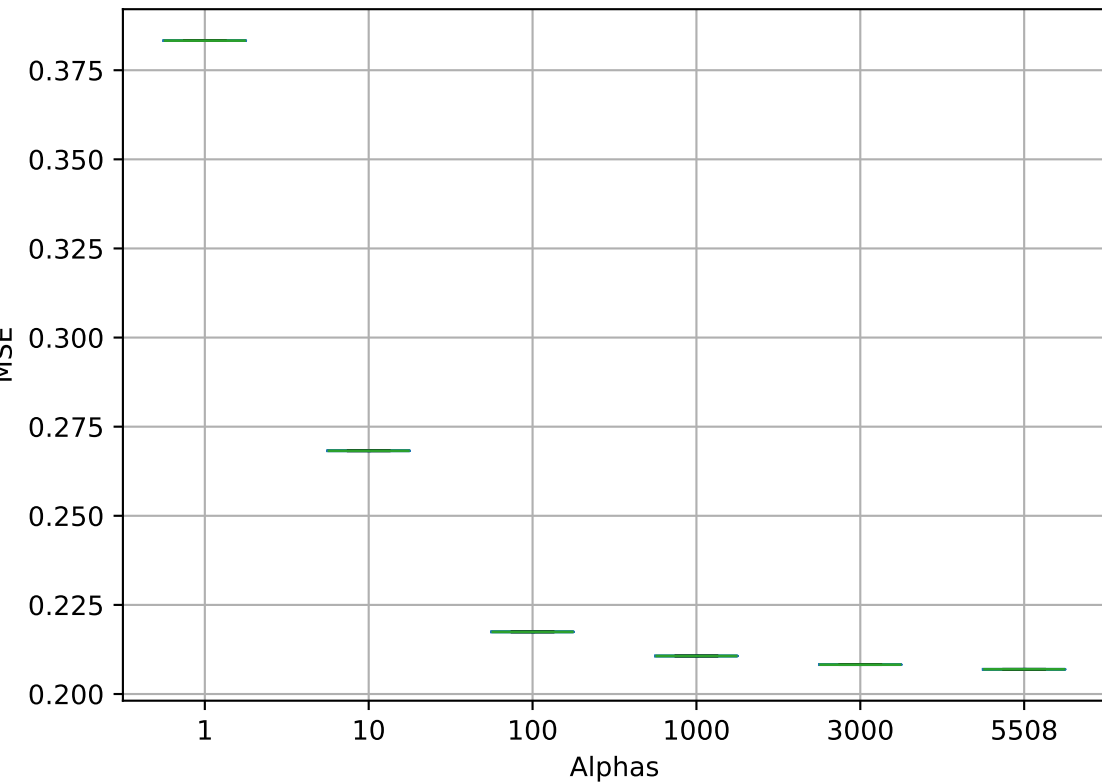
MSE vs Alphas
(Fijos: 4.0, 10)



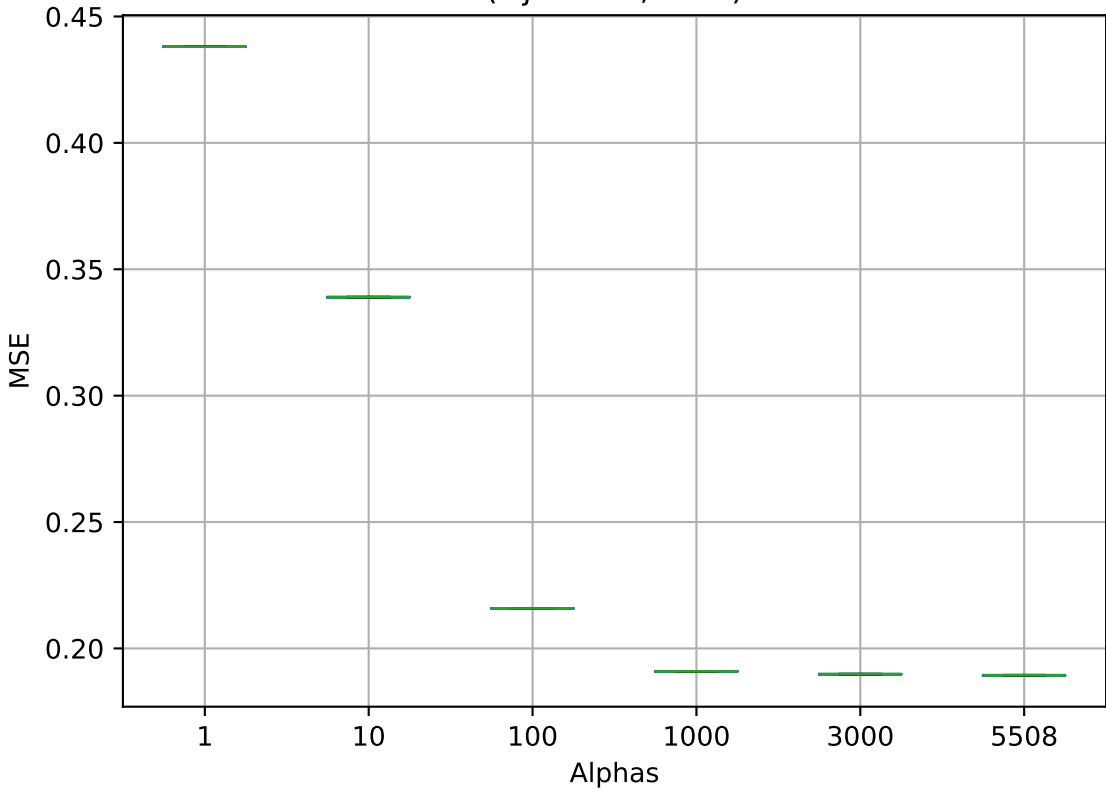
MSE vs Alphas
(Fijos: 4.0, 1)



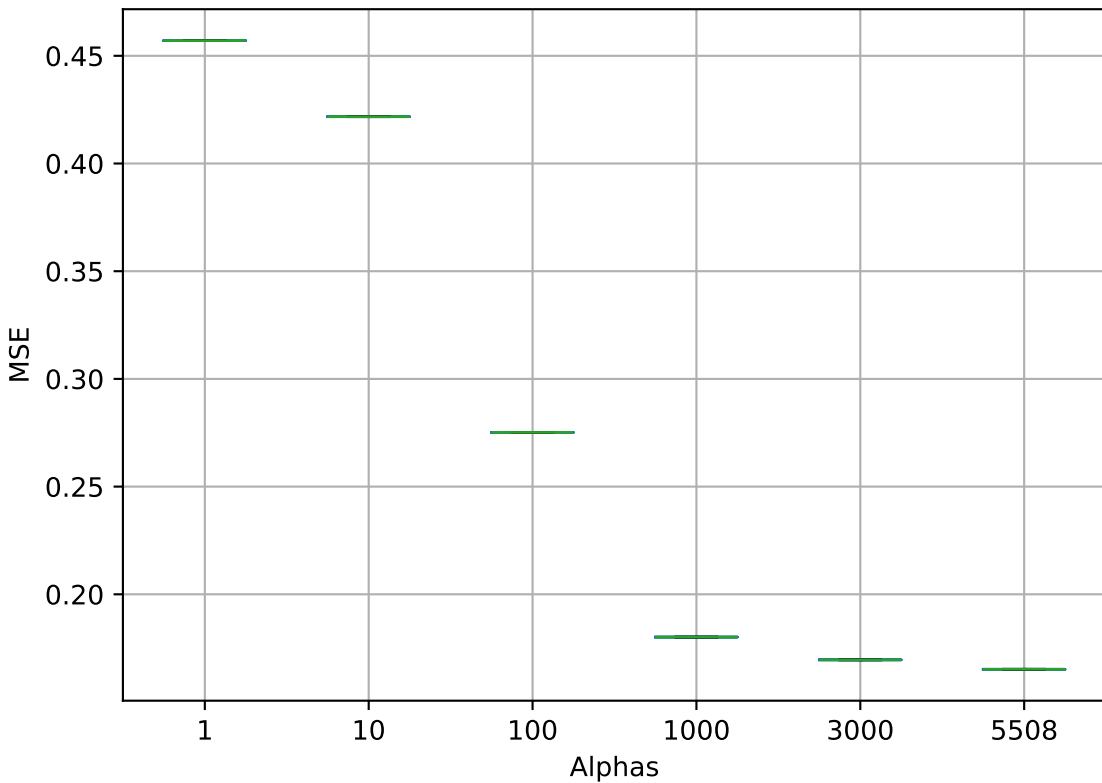
MSE vs Alphas
(Fijos: 4.0, 1)



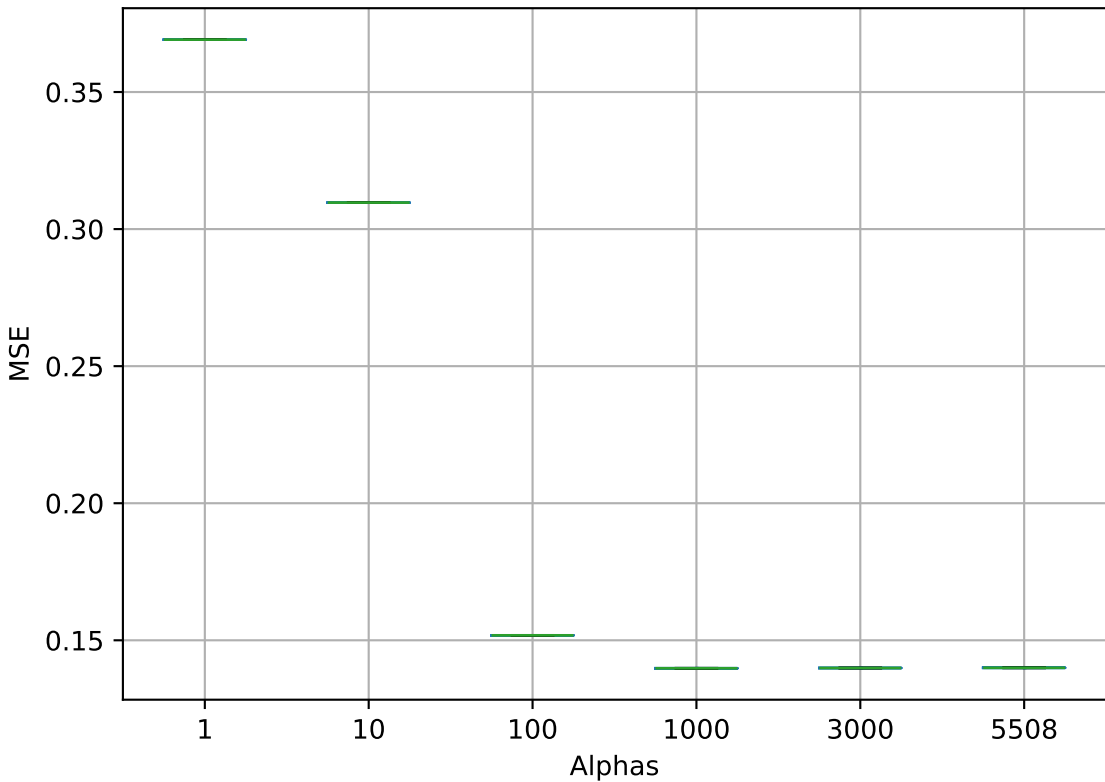
MSE vs Alphas
(Fijos: 4.0, 0.01)



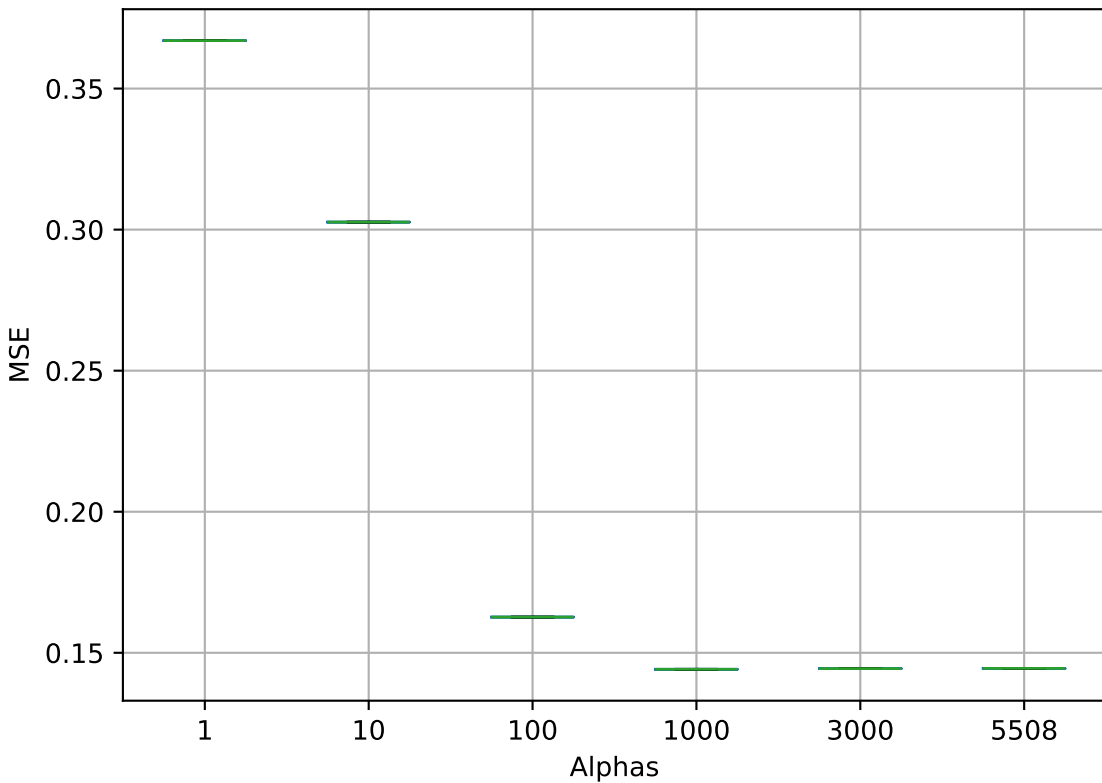
MSE vs Alphas
(Fijos: 2.0, 1)



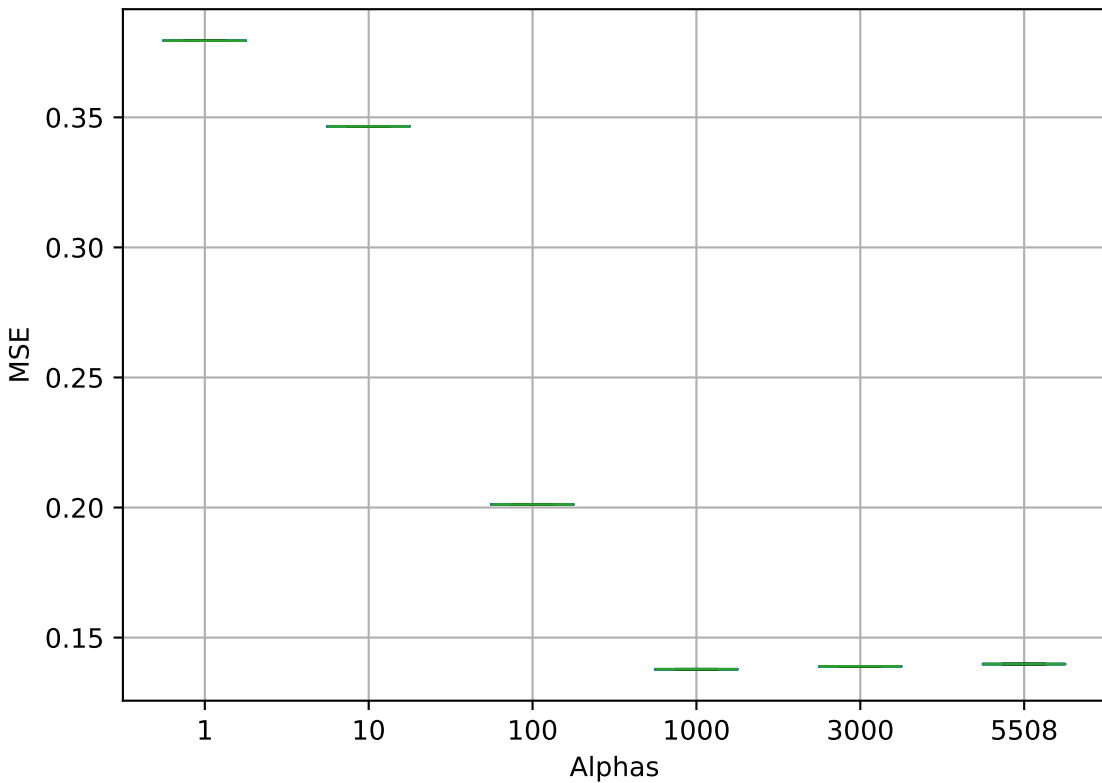
MSE vs Alphas
(Fijos: 8.0, 0.01)



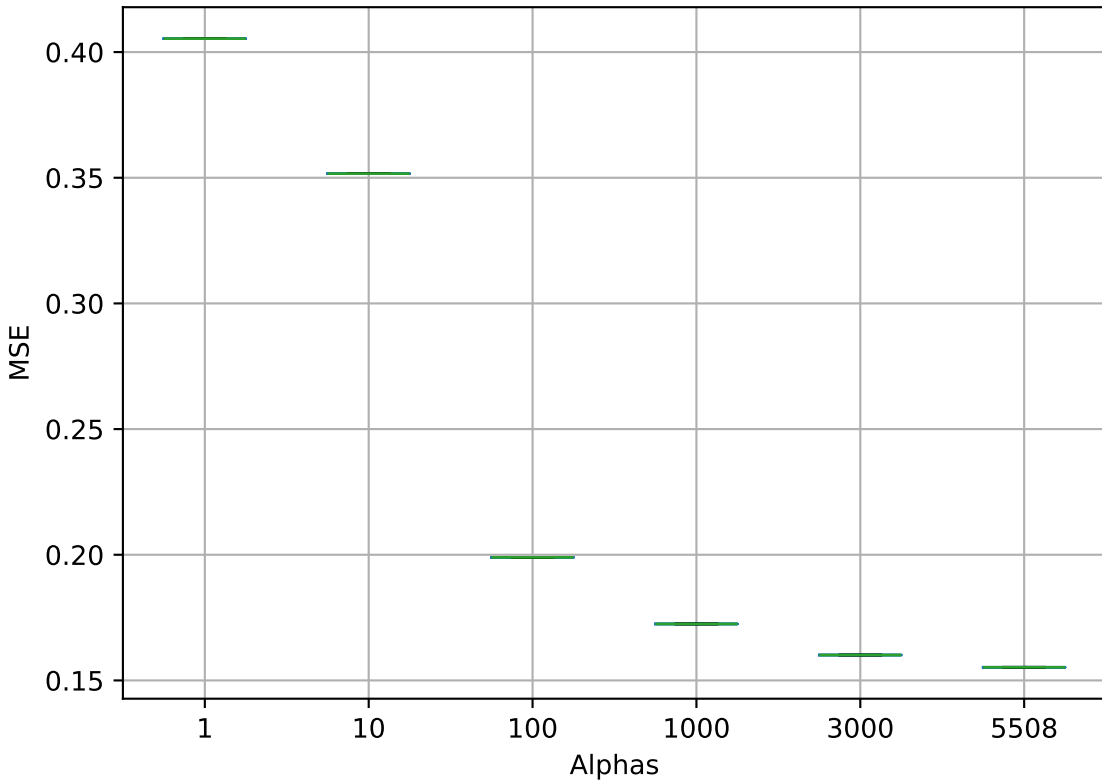
MSE vs Alphas
(Fijos: 8.0, 0.01)



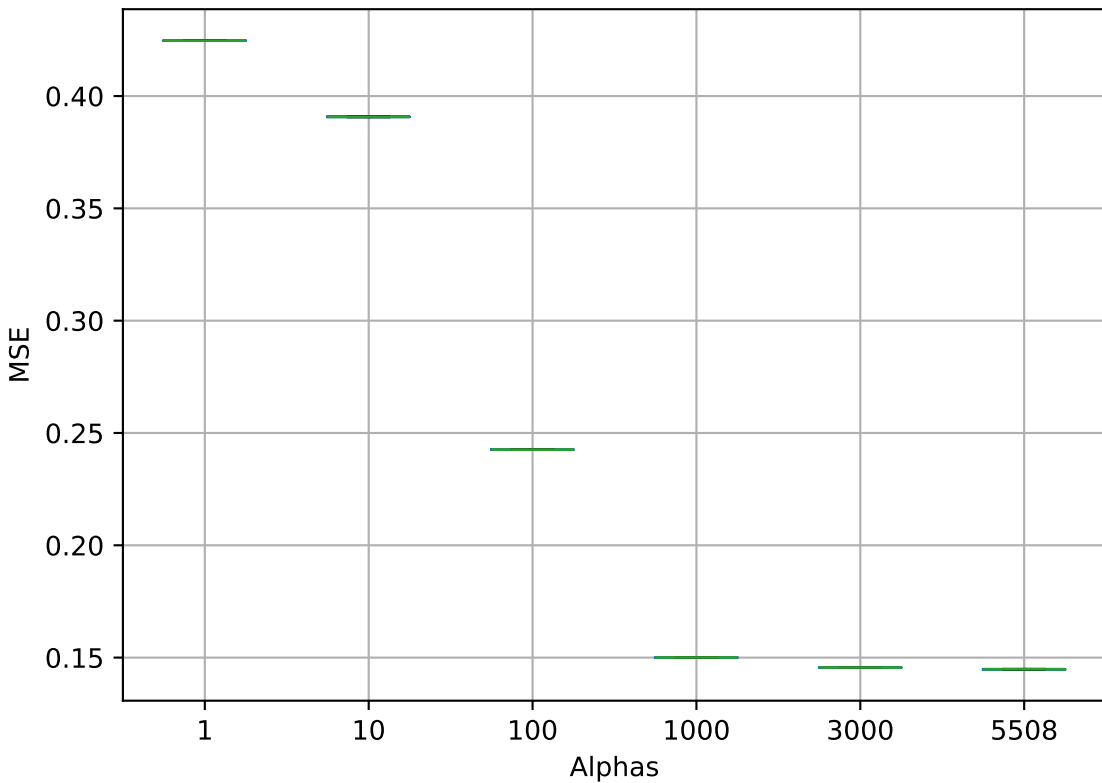
MSE vs Alphas
(Fijos: 8.0, 0.01)



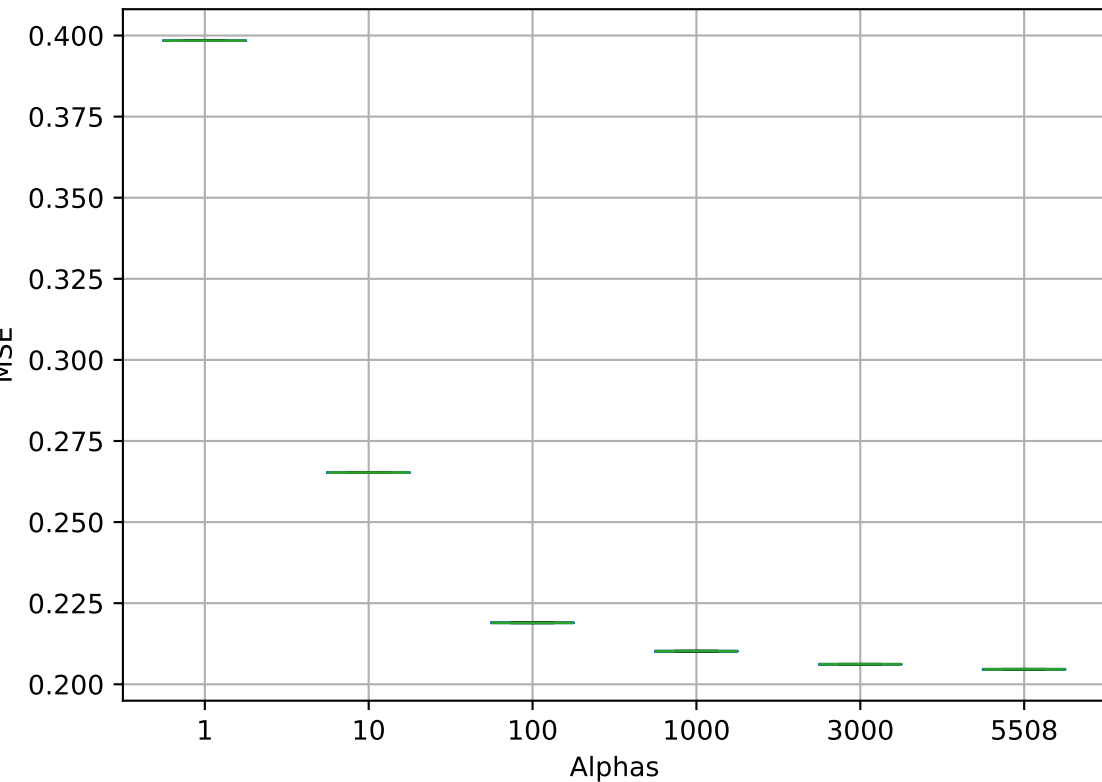
MSE vs Alphas
(Fijos: 4.0, 10)



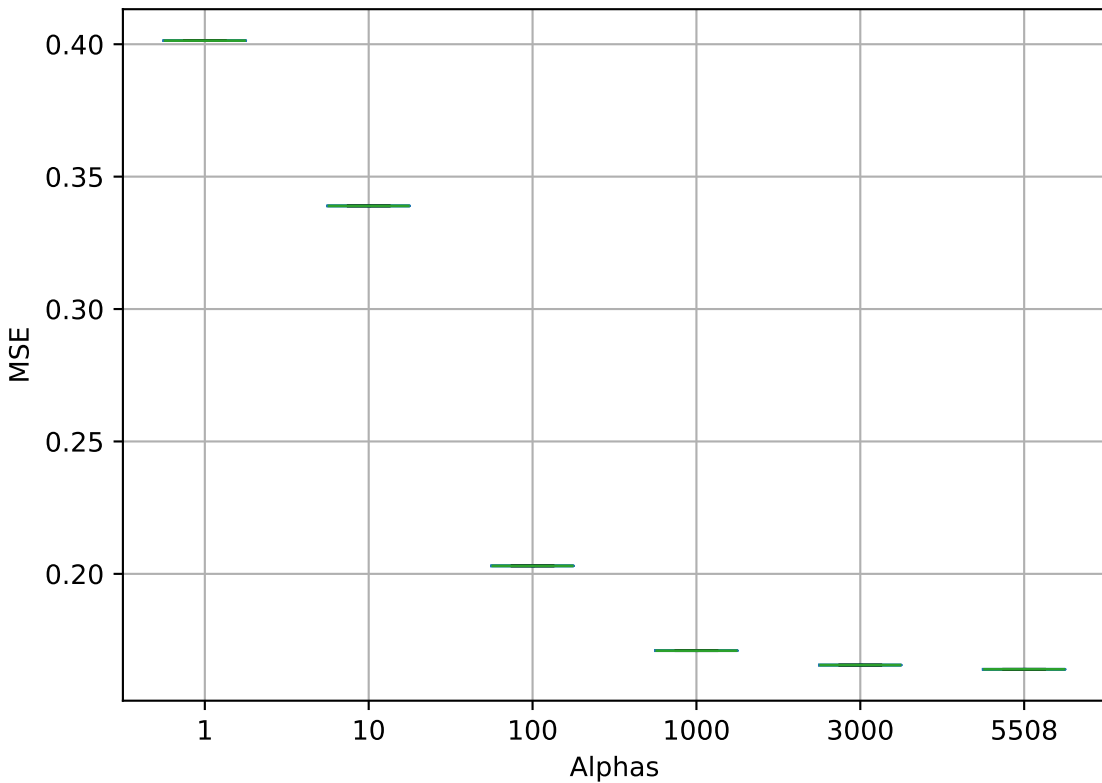
MSE vs Alphas
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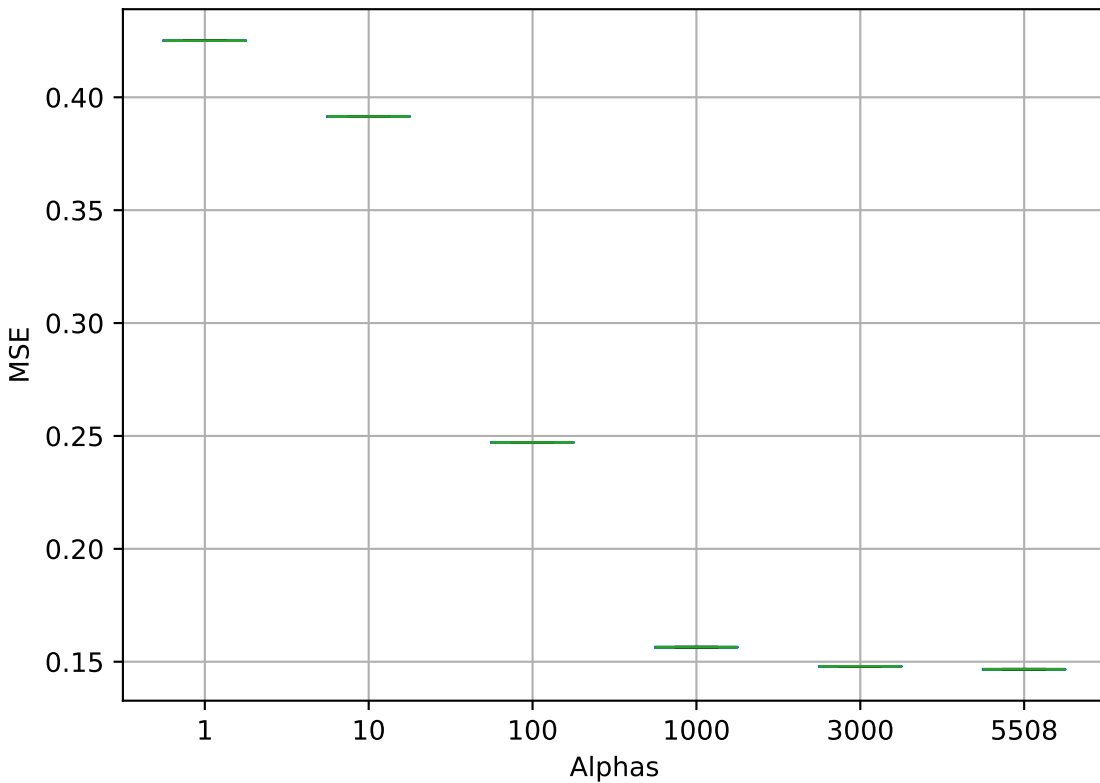
MSE vs Alphas
(Fijos: 4.0, 1)



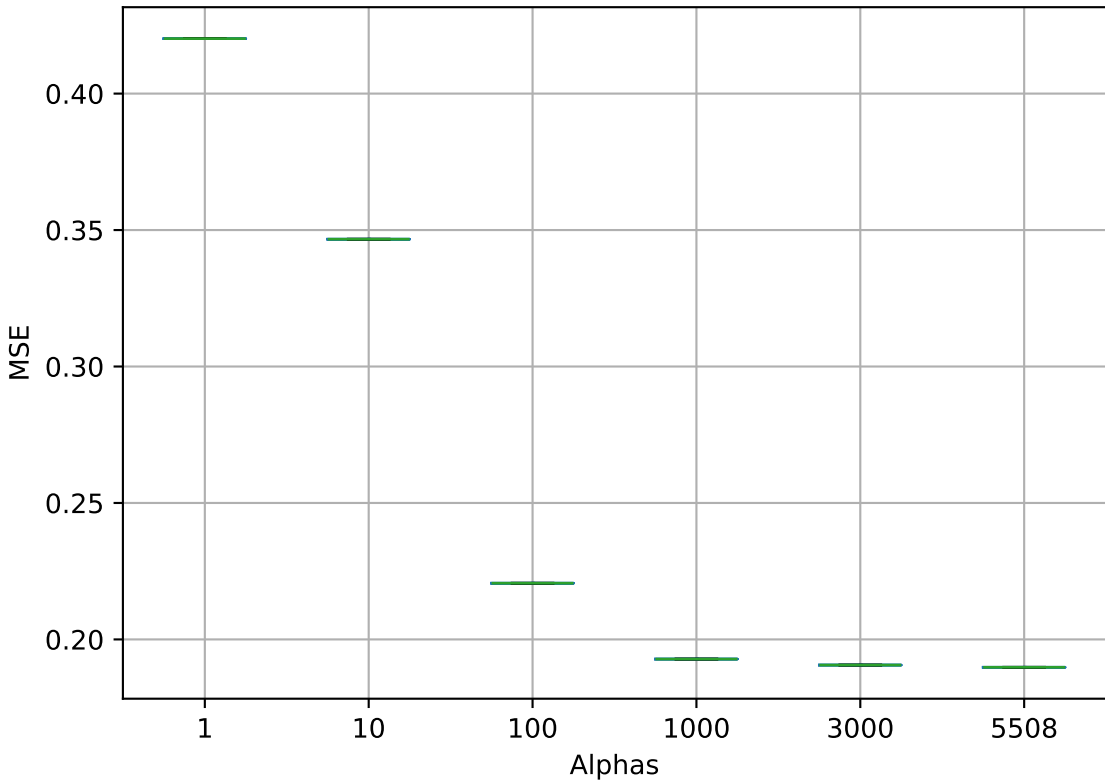
MSE vs Alphas
(Fijos: 4.0, 1)



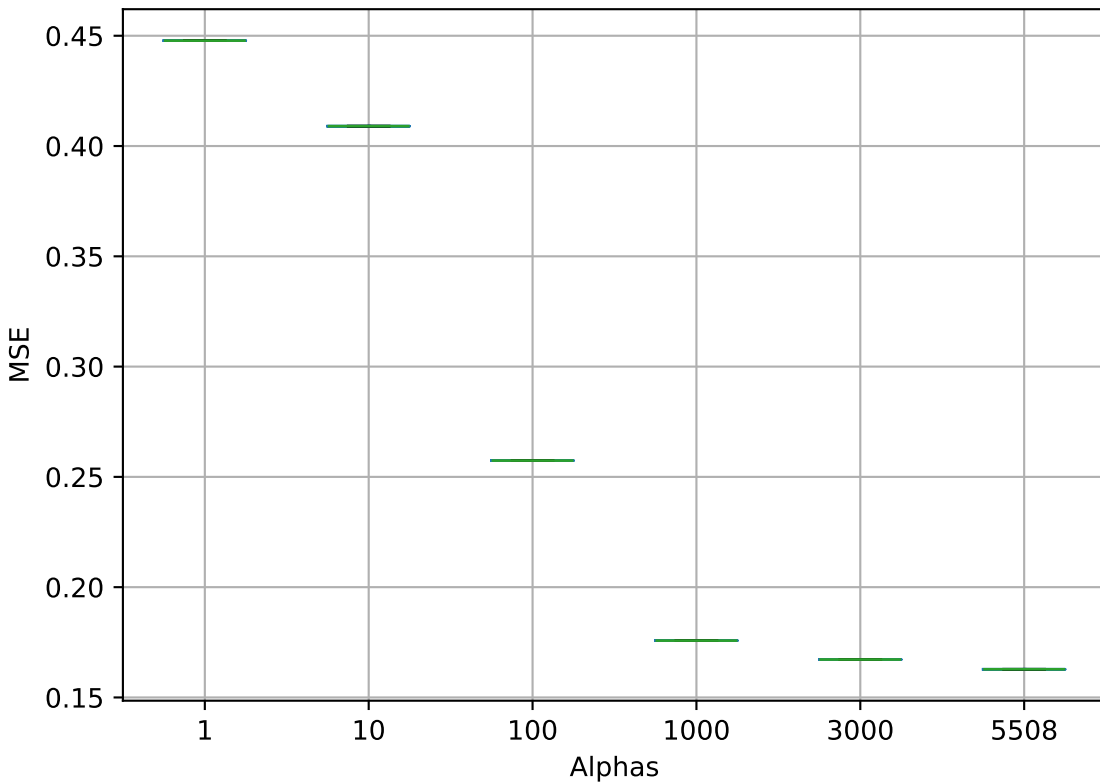
MSE vs Alphas
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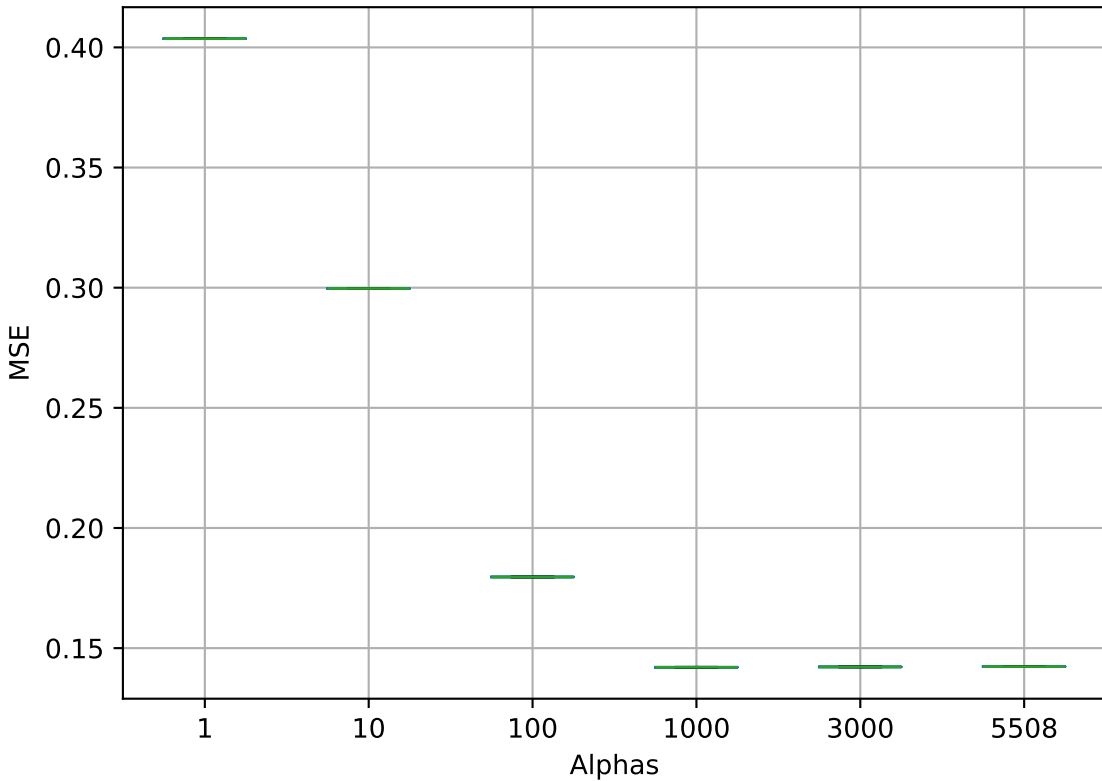
MSE vs Alphas
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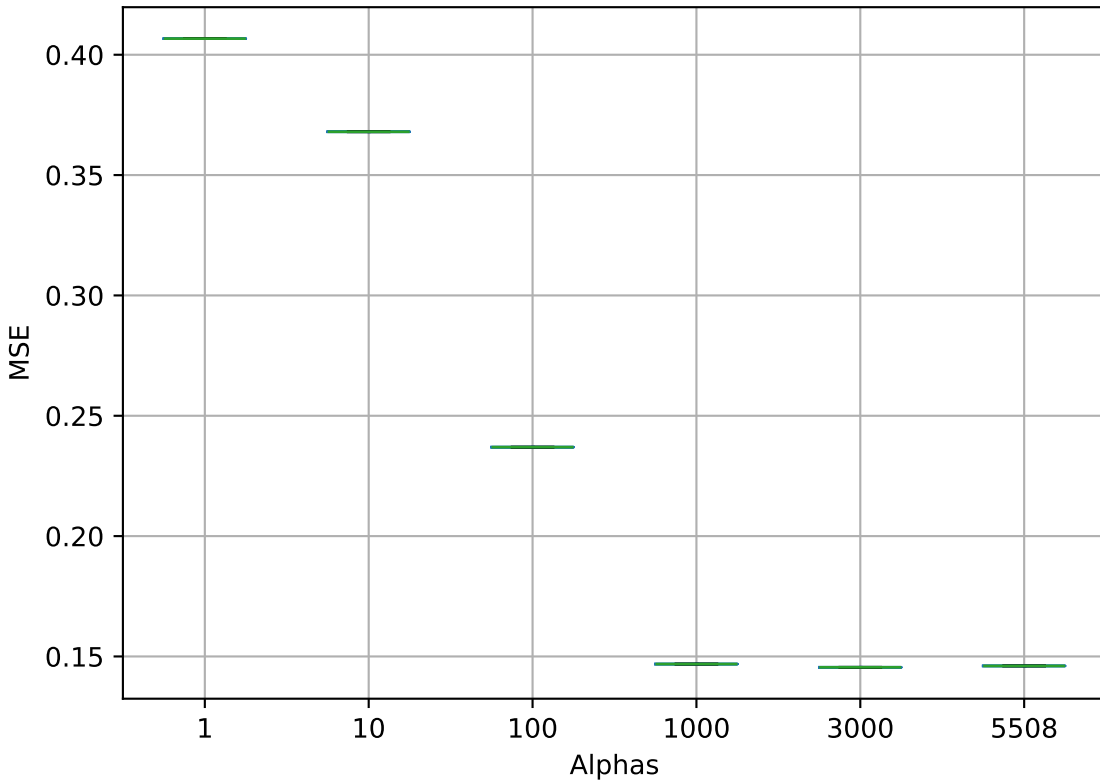
MSE vs Alphas
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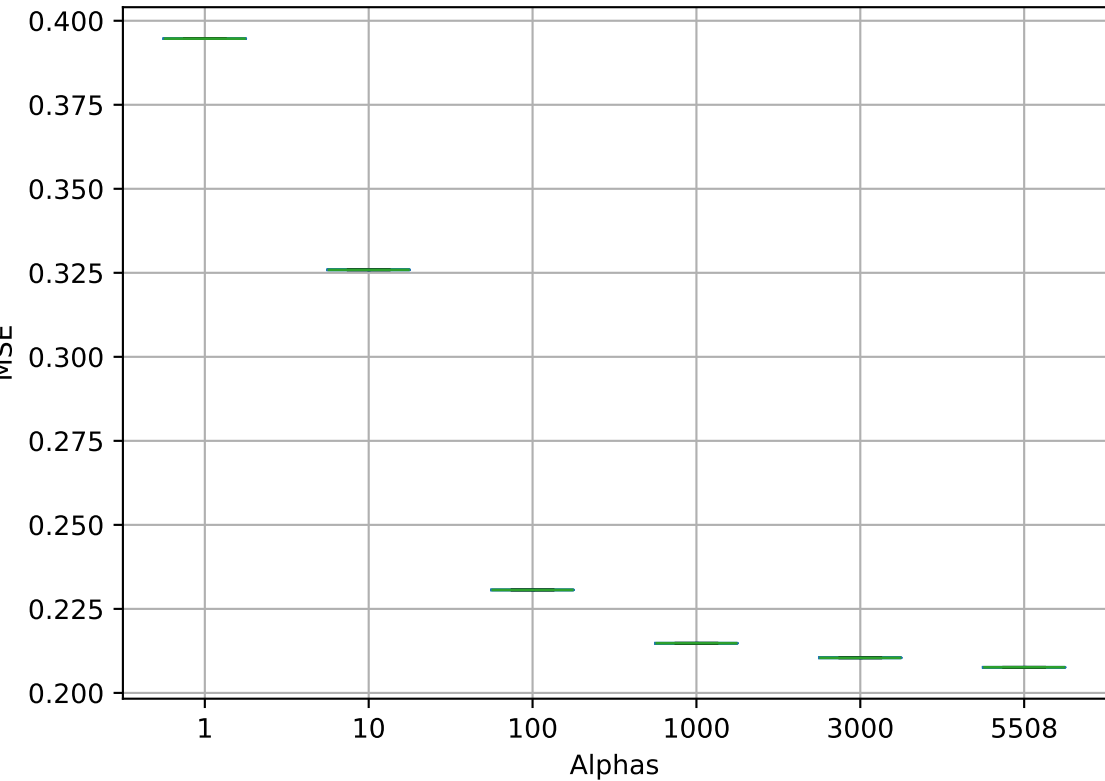
MSE vs Alphas
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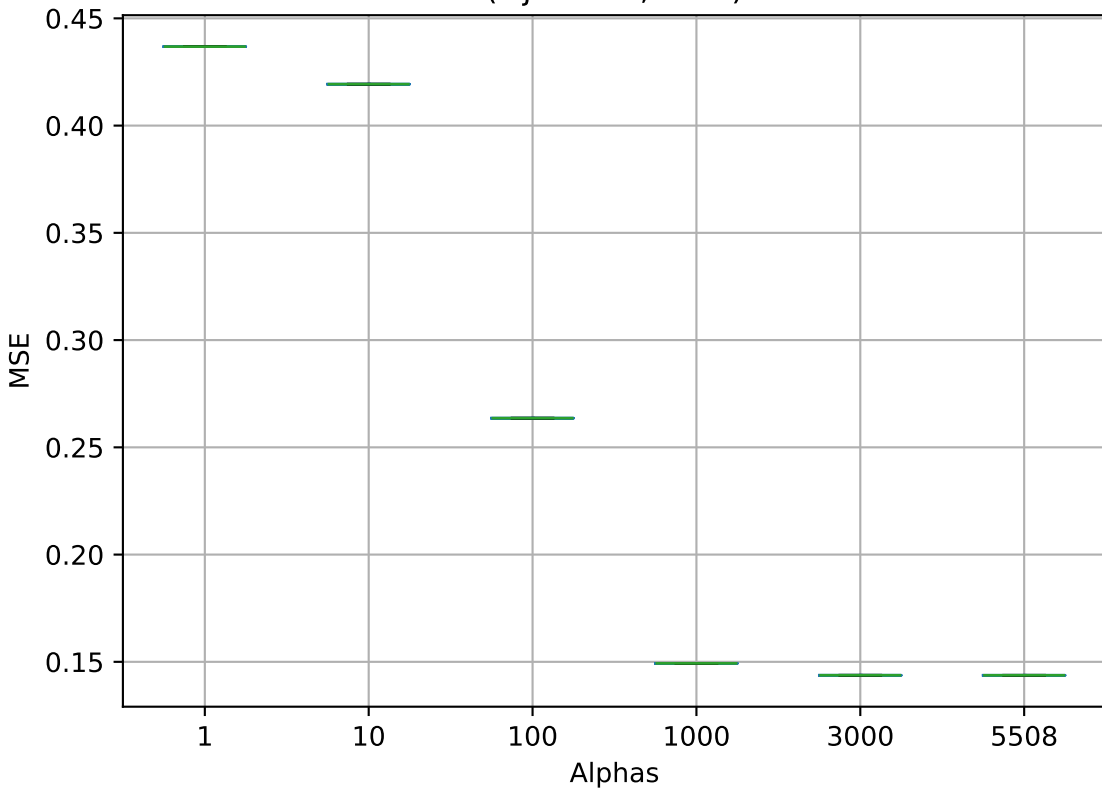
MSE vs Alphas
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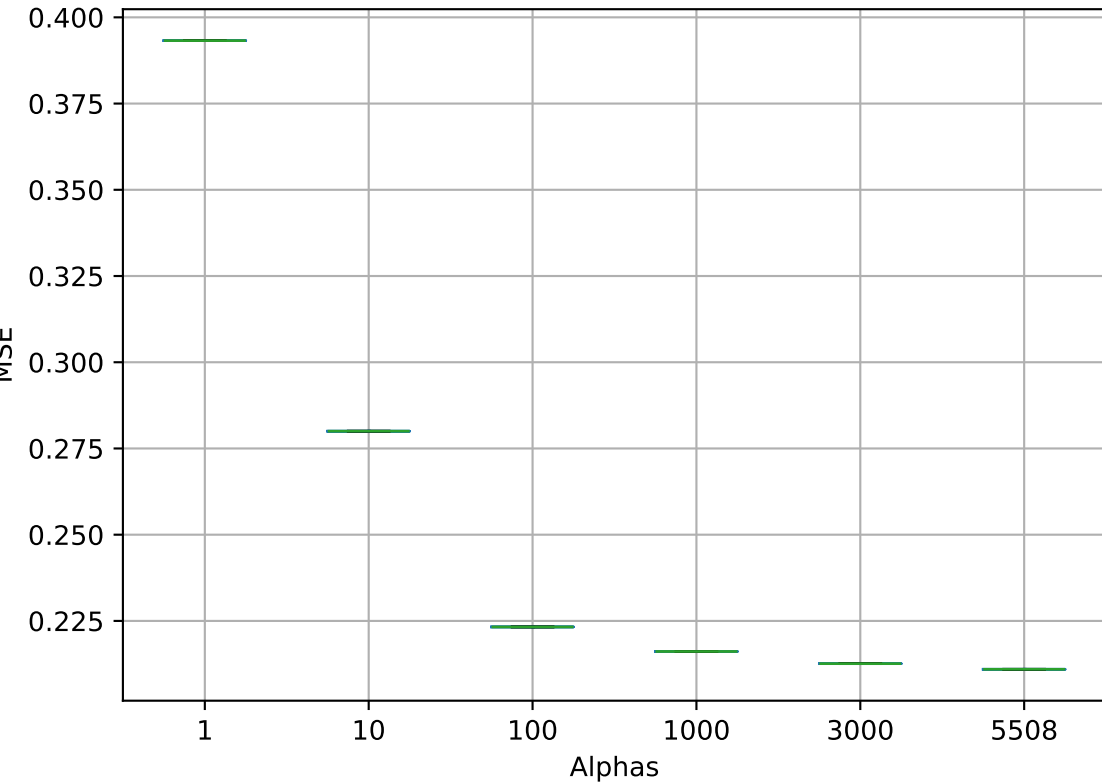
MSE vs Alphas
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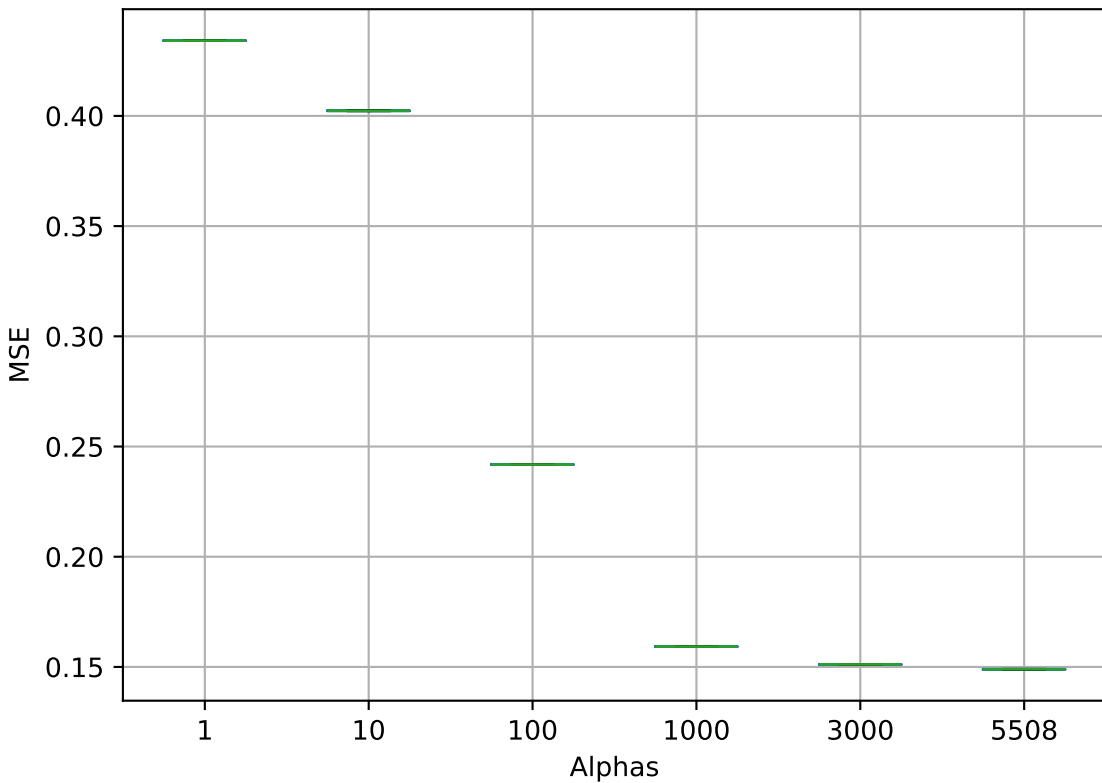
MSE vs Alphas
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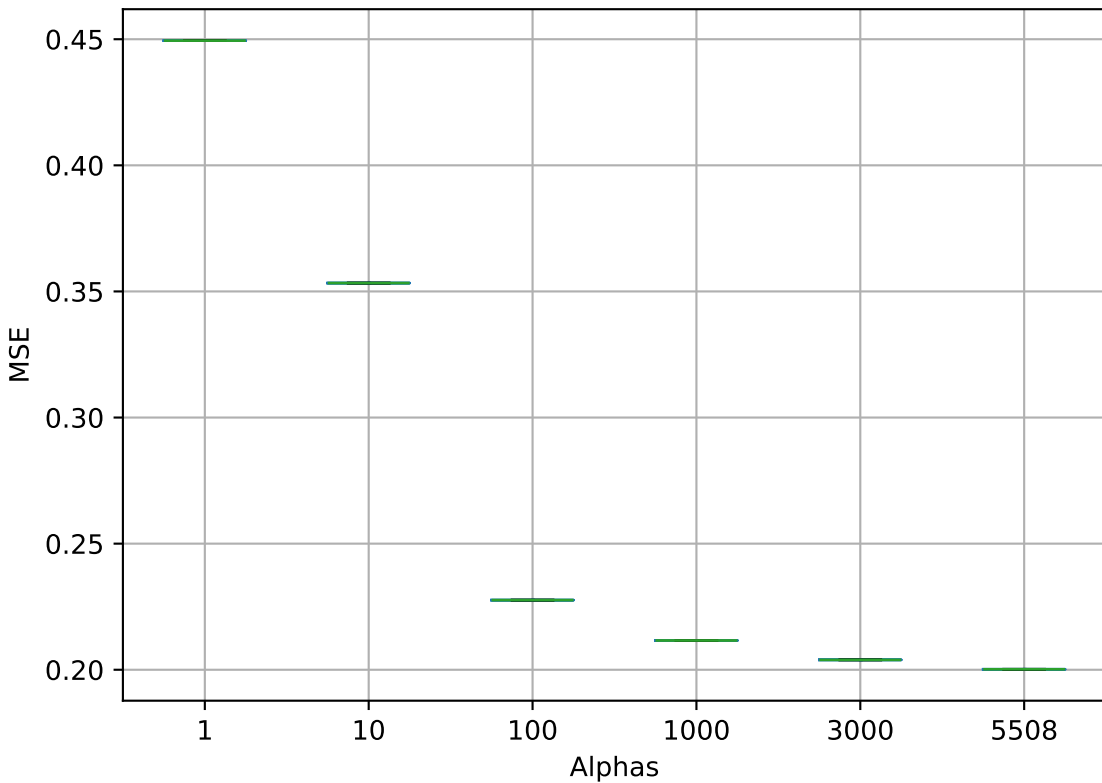
MSE vs Alphas
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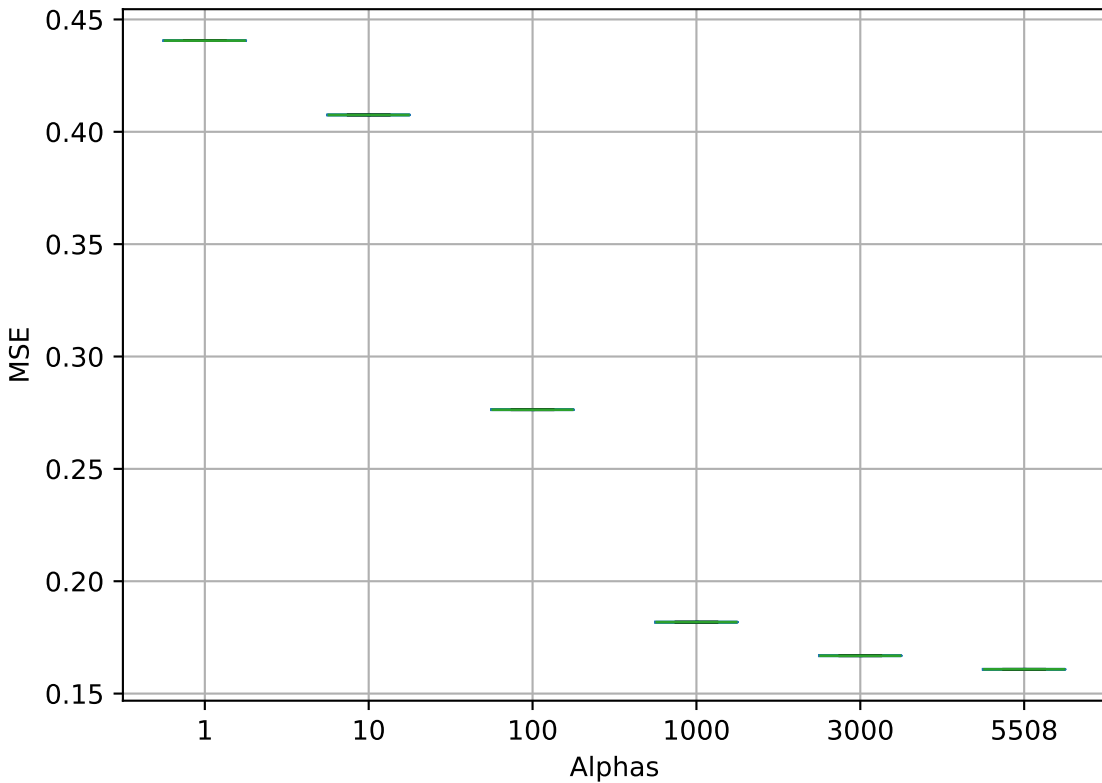
MSE vs Alphas
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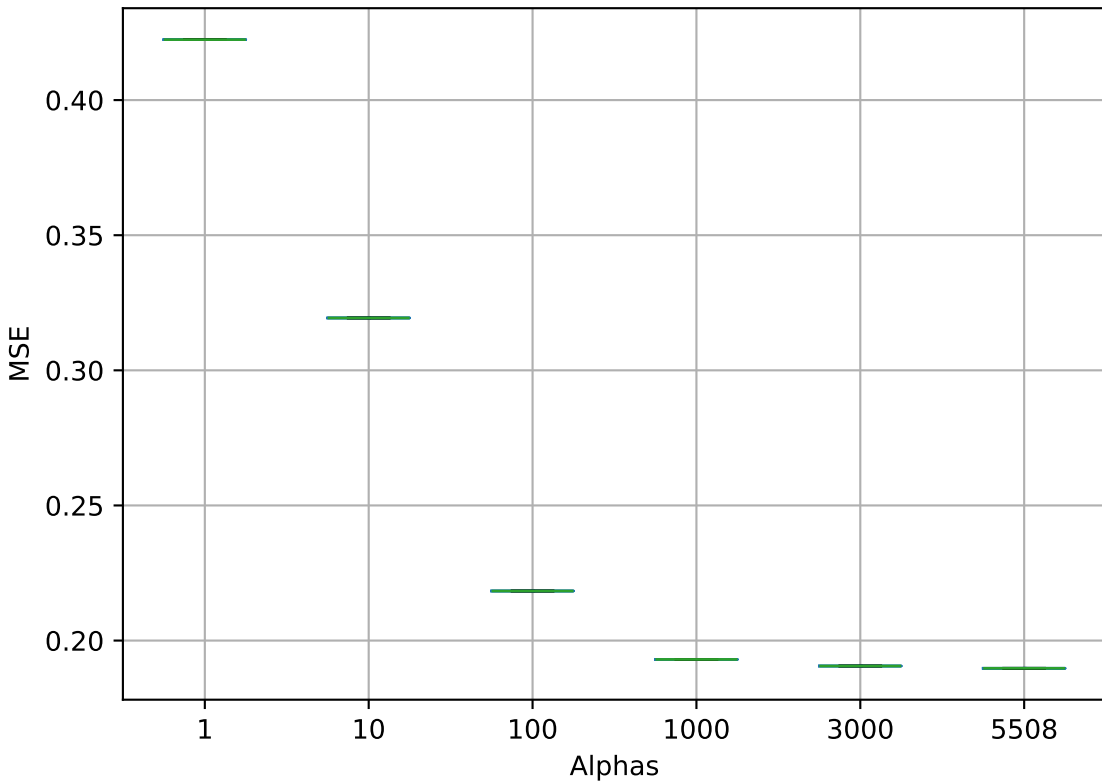
MSE vs Alphas
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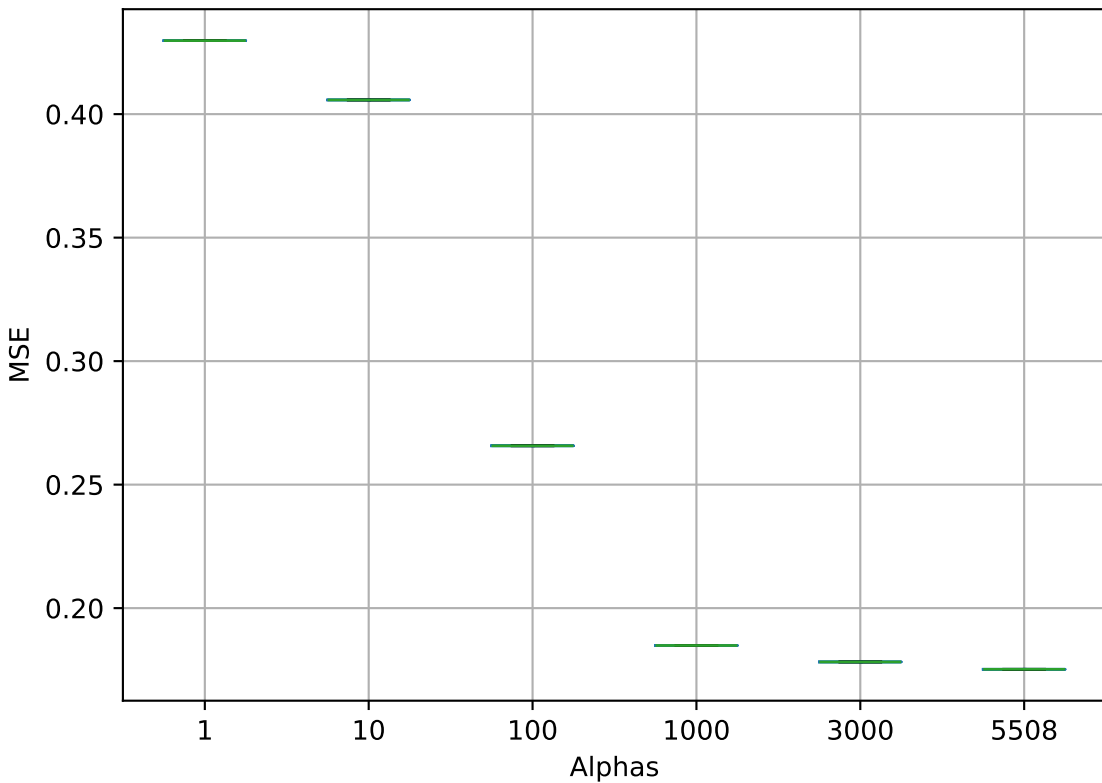
MSE vs Alphas
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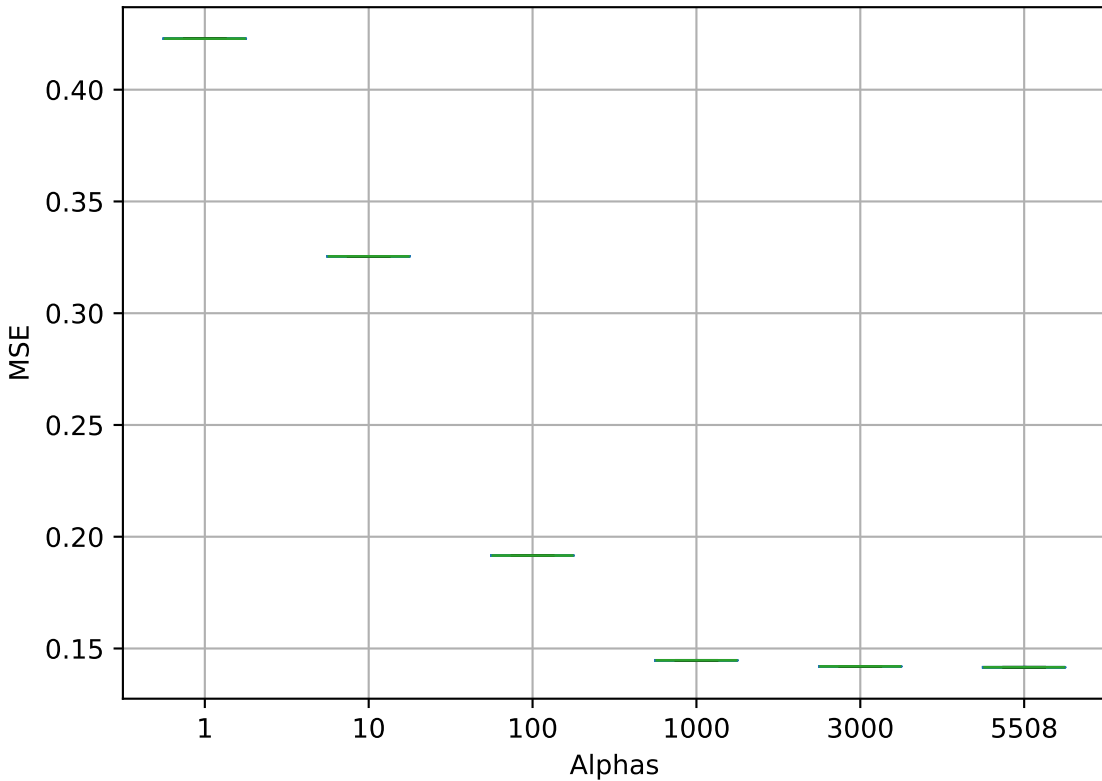
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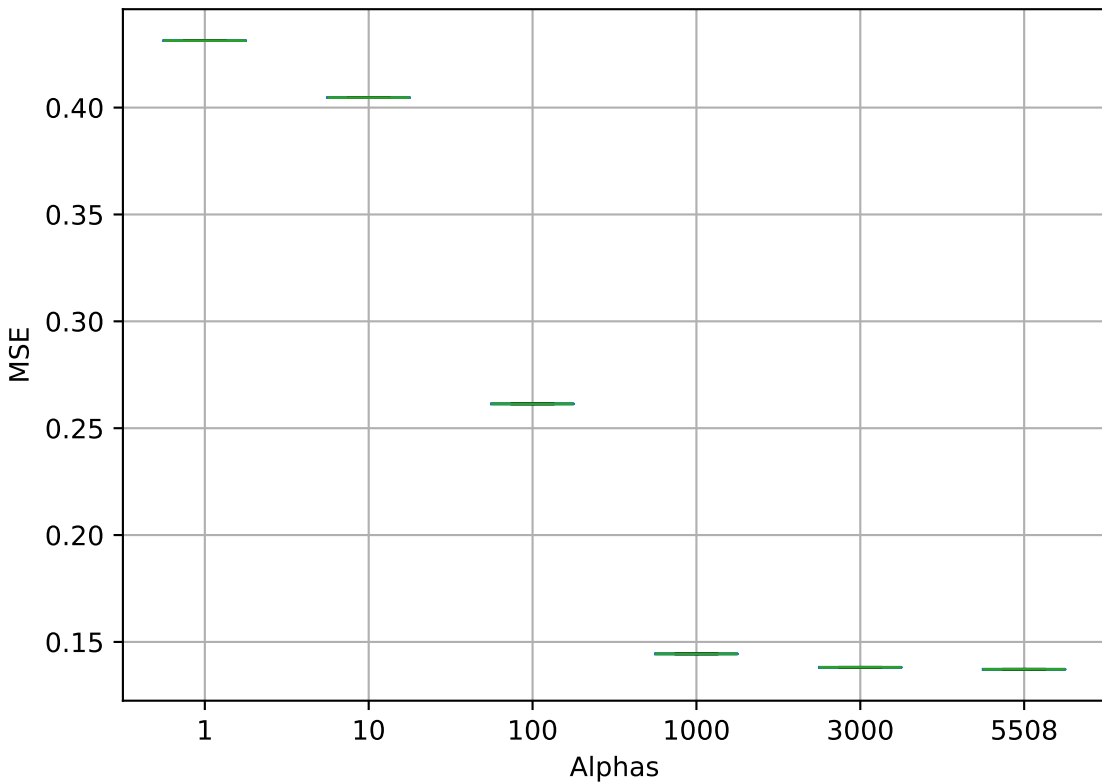
MSE vs Alphas
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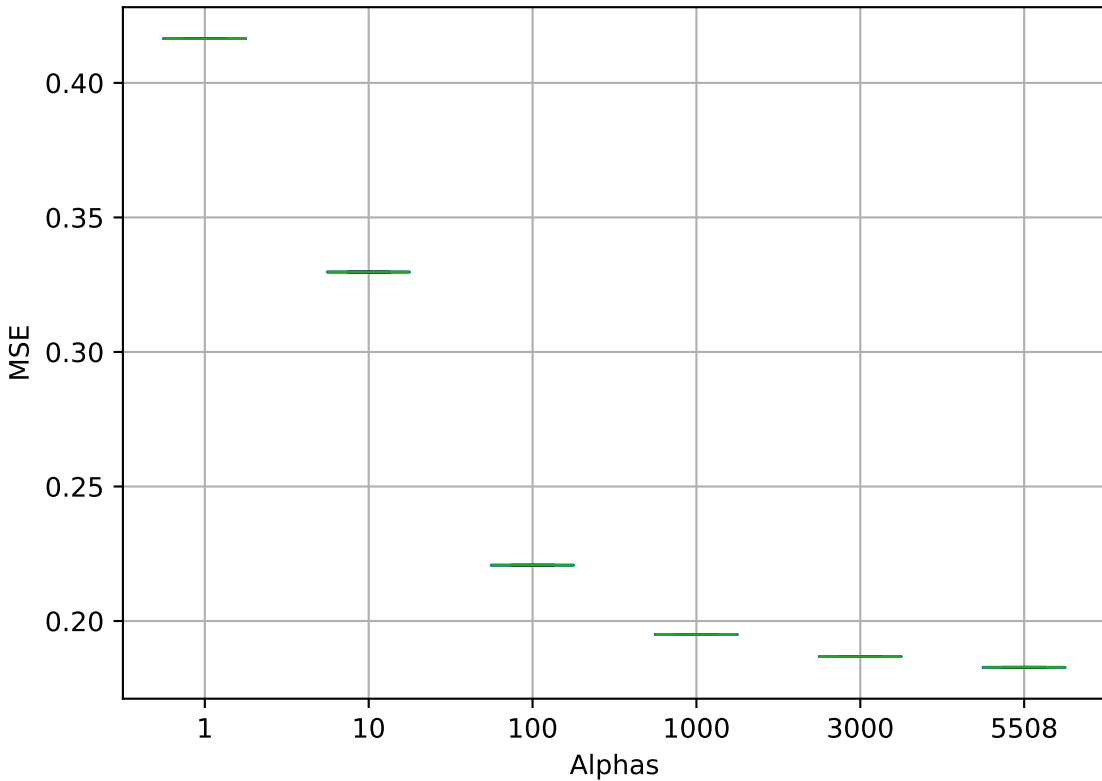
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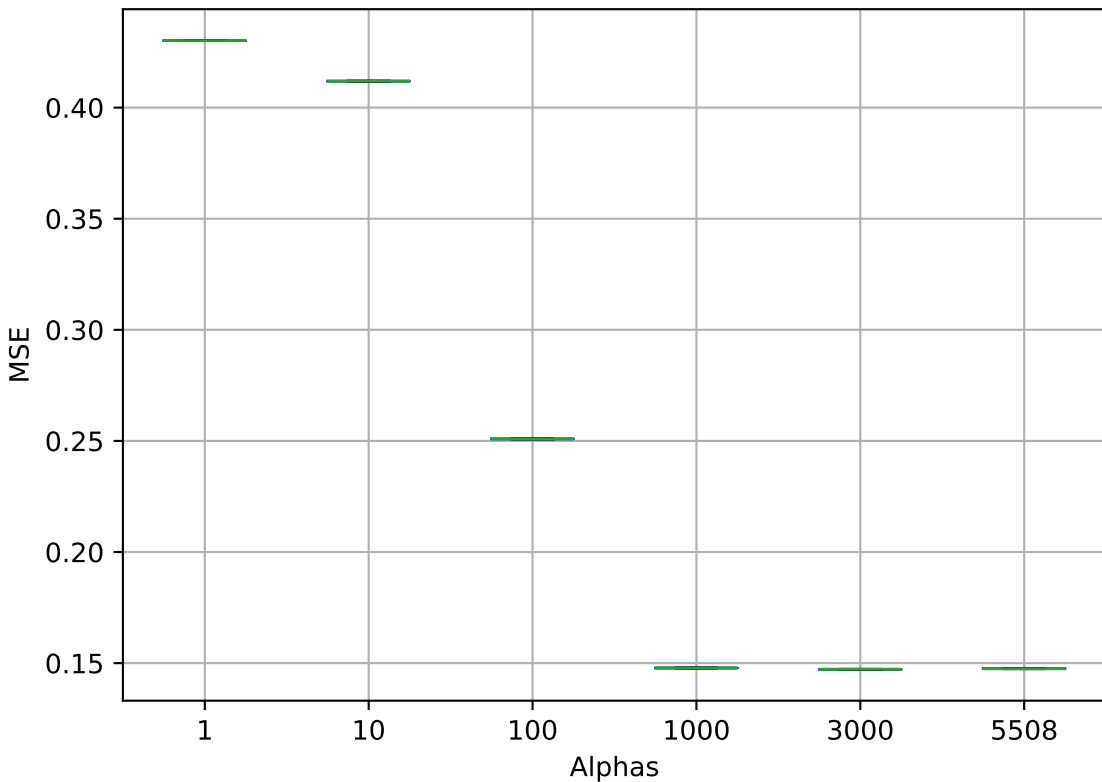
MSE vs Alphas
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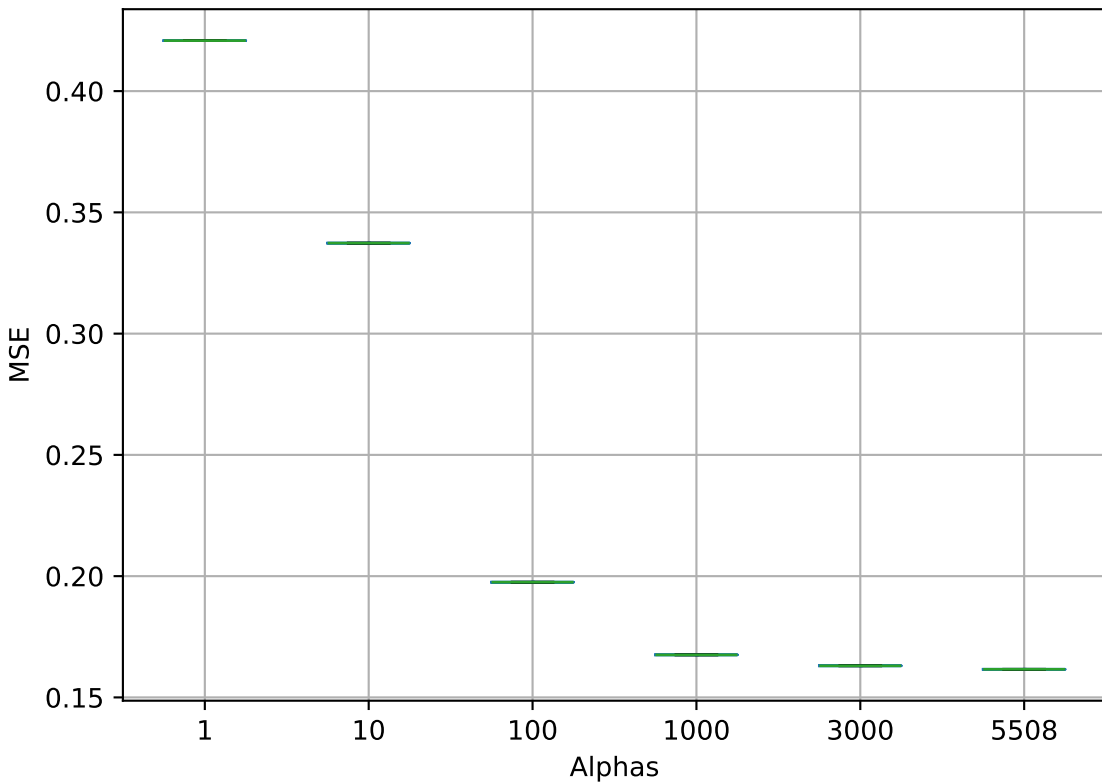
MSE vs Alphas
(Fijos: 4.0, 10)



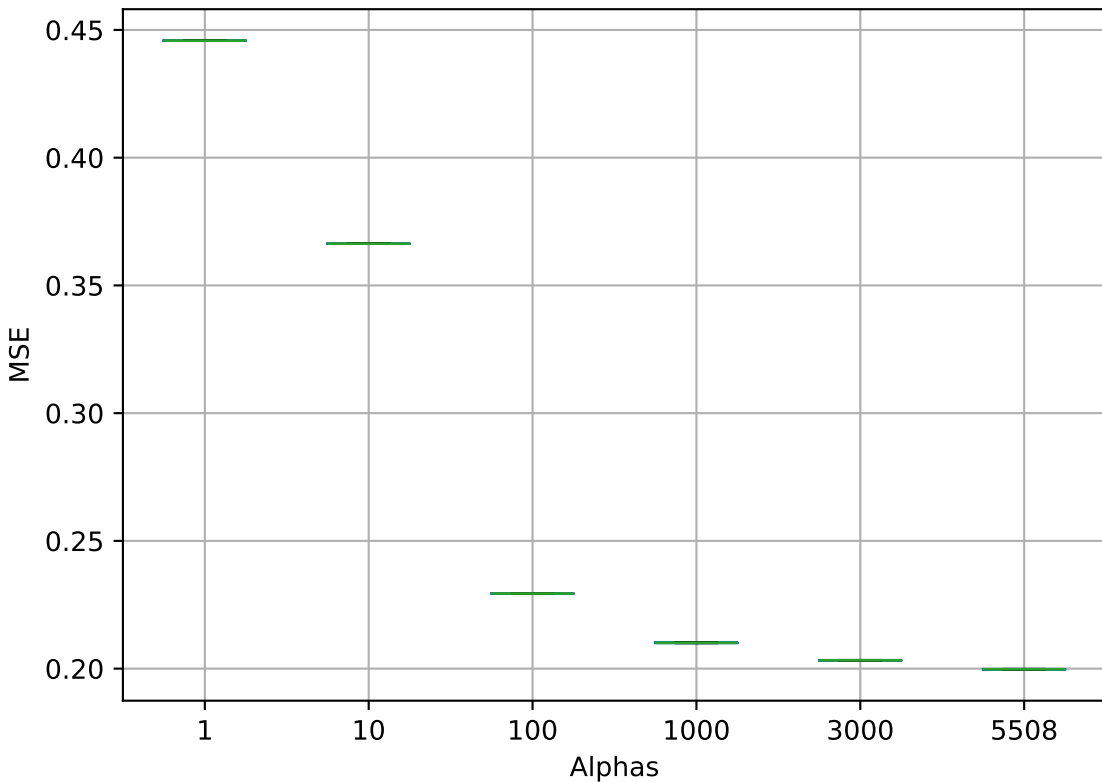
MSE vs Alphas
(Fijos: 4.0, 1)



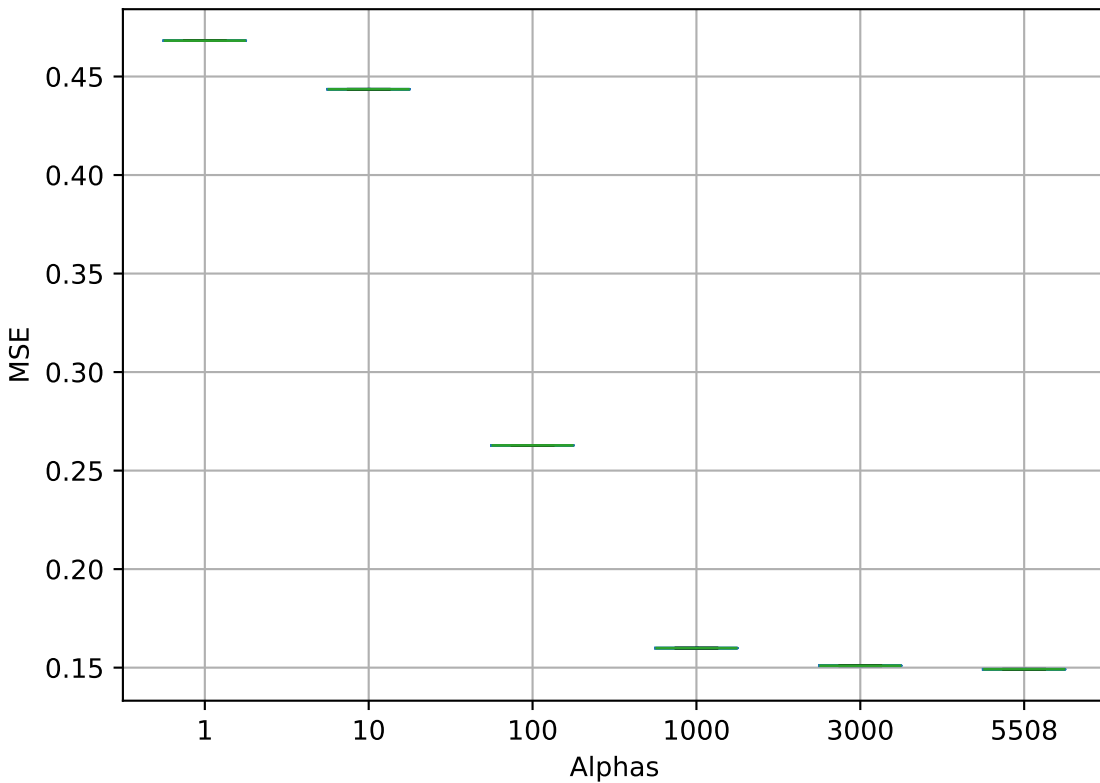
MSE vs Alphas
(Fijos: 4.0, 1)



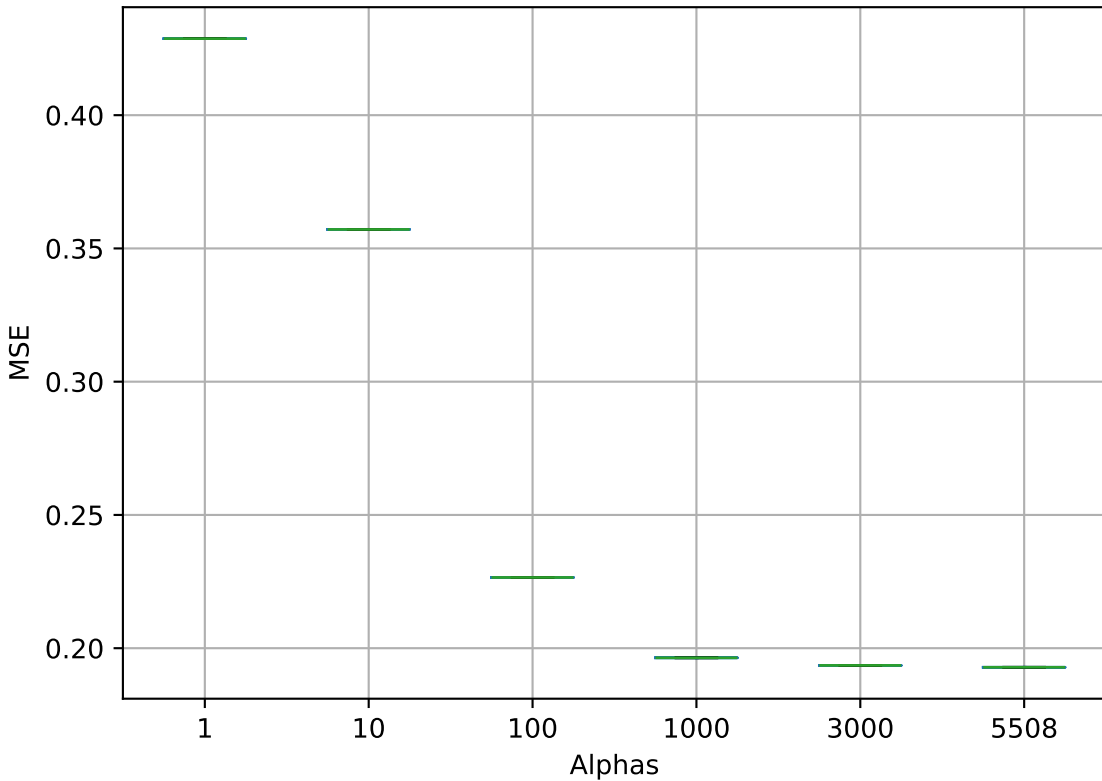
MSE vs Alphas
(Fijos: 4.0, 1)



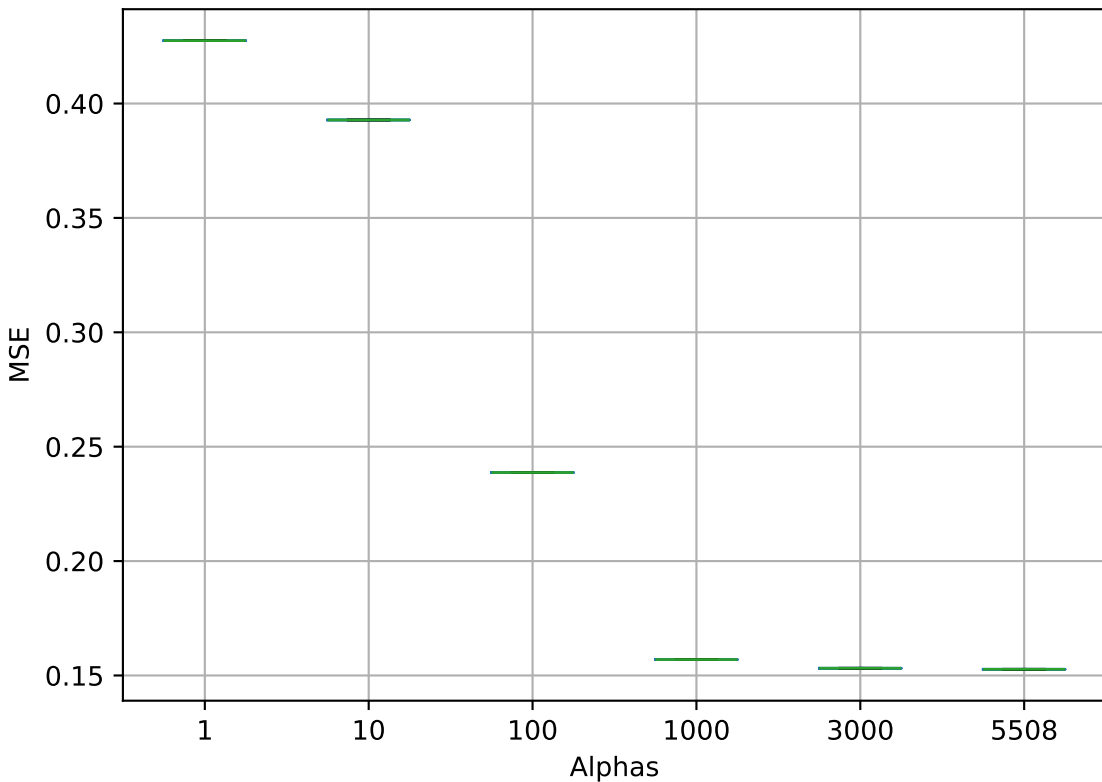
MSE vs Alphas
(Fijos: 4.0, 0.01)



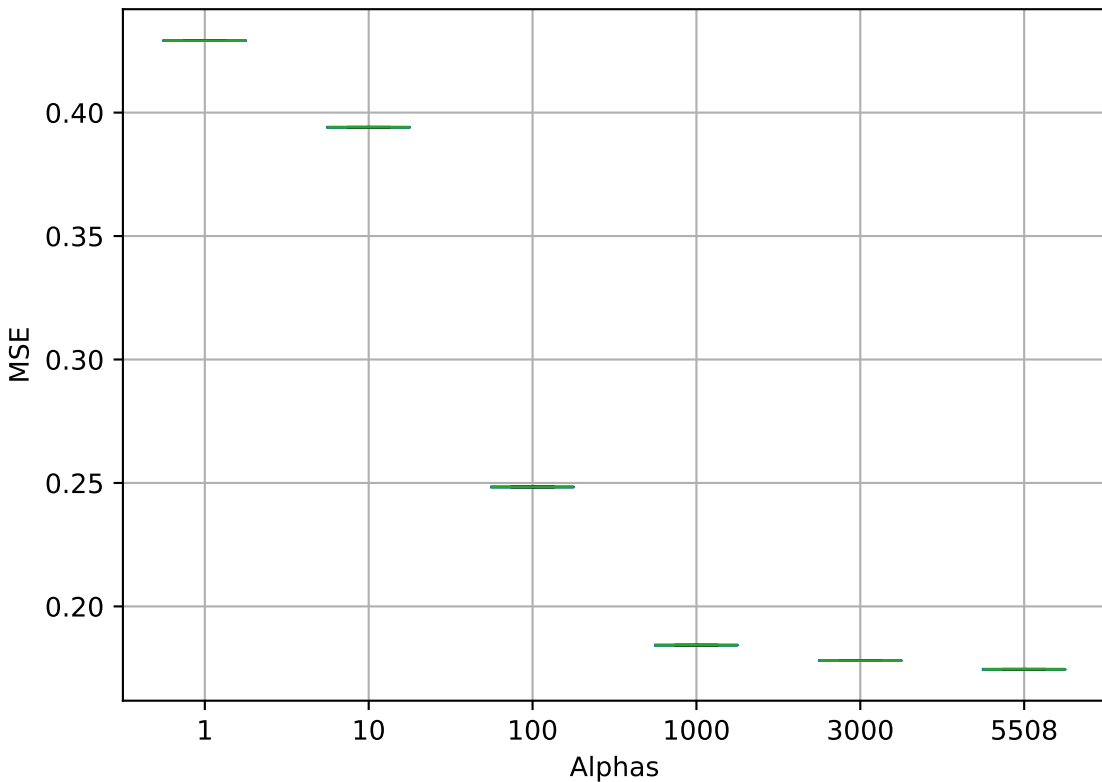
MSE vs Alphas
(Fijos: 4.0, 0.01)



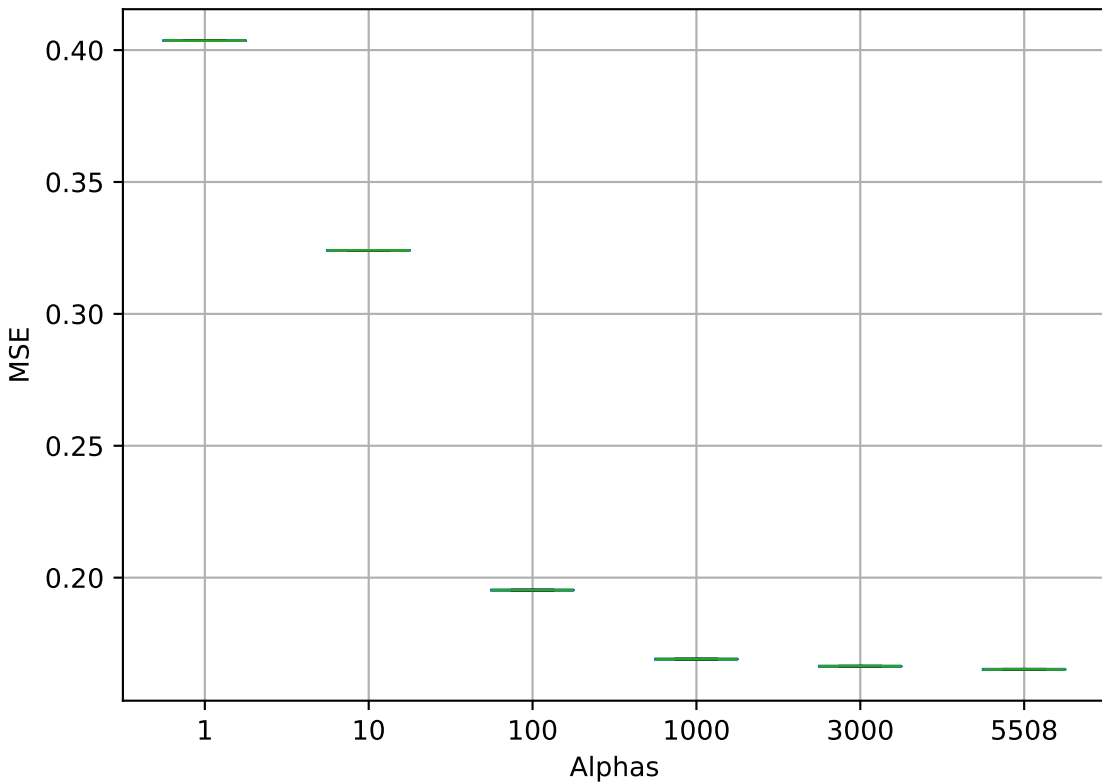
MSE vs Alphas
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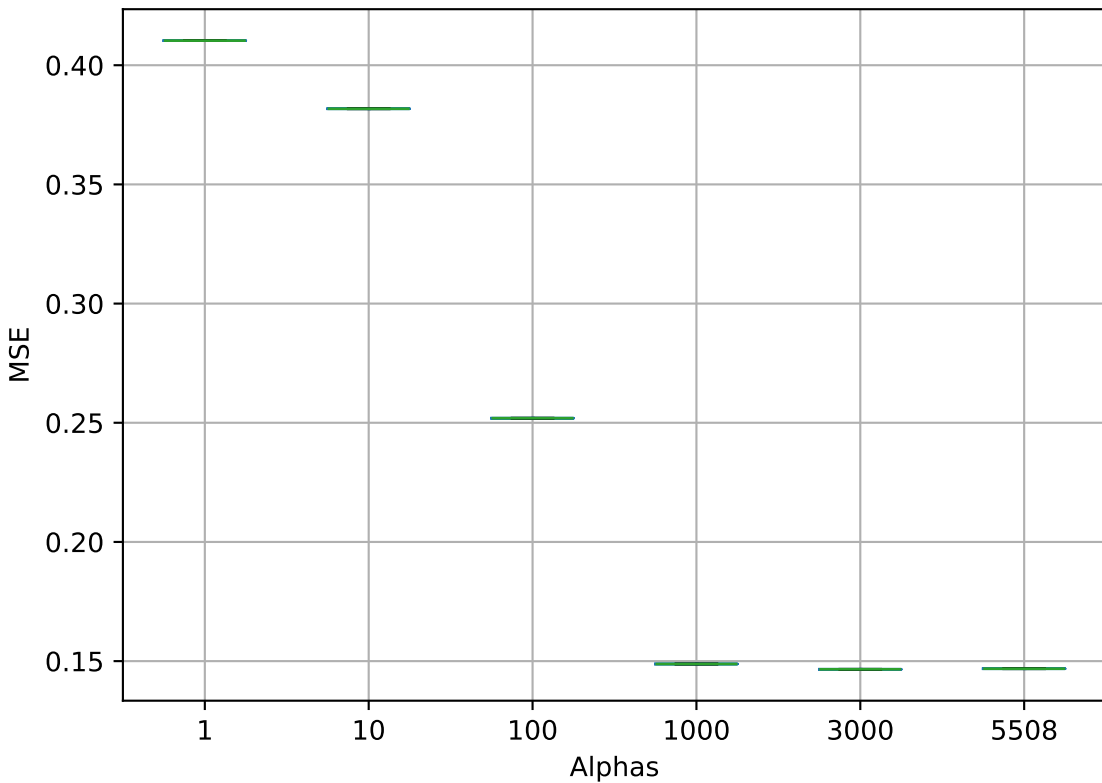
MSE vs Alphas
(Fijos: 2.0, 1)



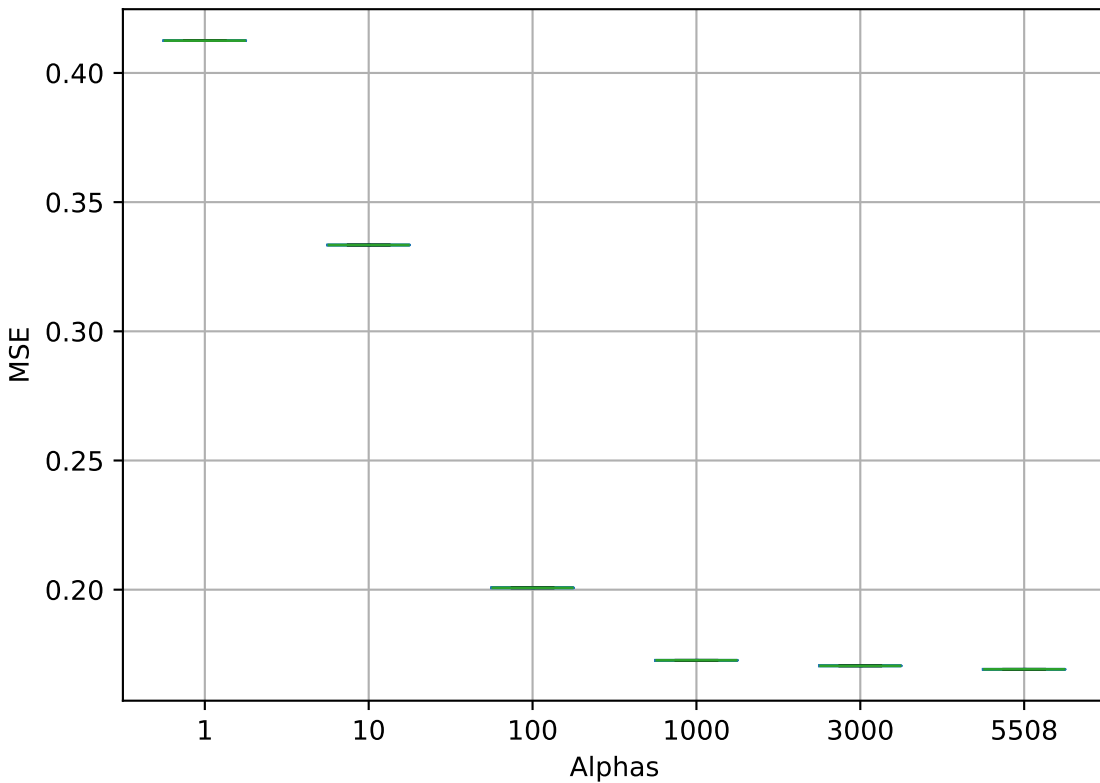
MSE vs Alphas
(Fijos: 4.0, 1)



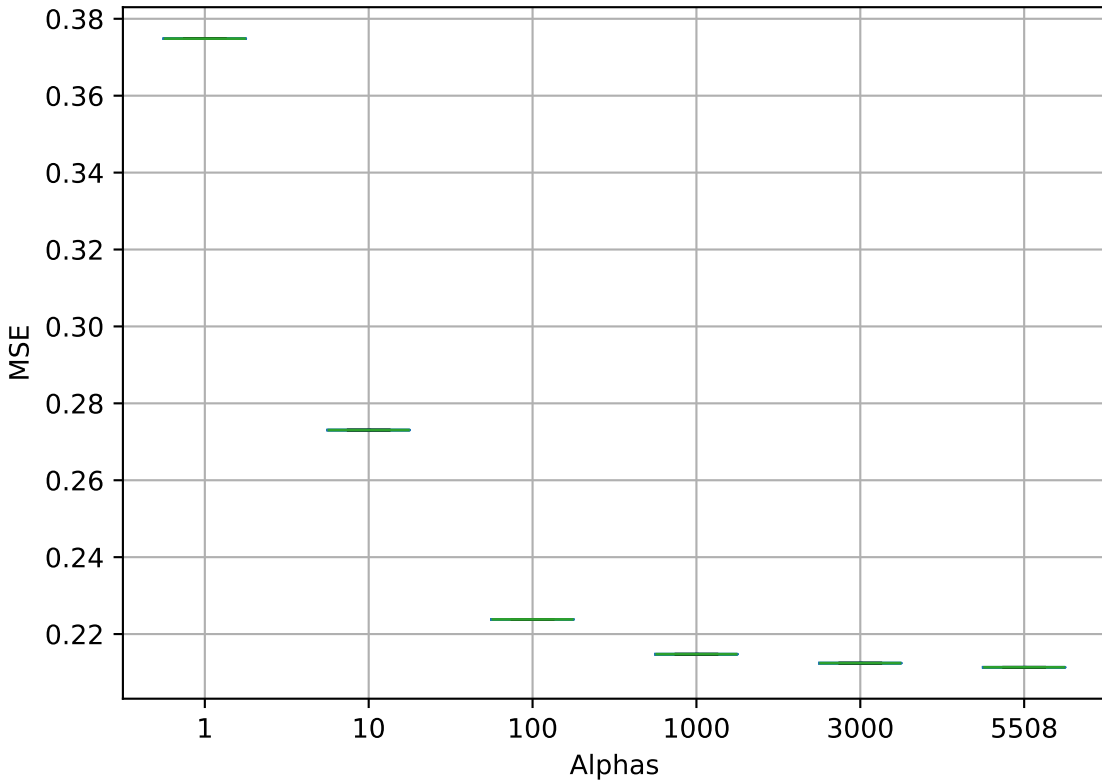
MSE vs Alphas
(Fijos: 4.0, 1)



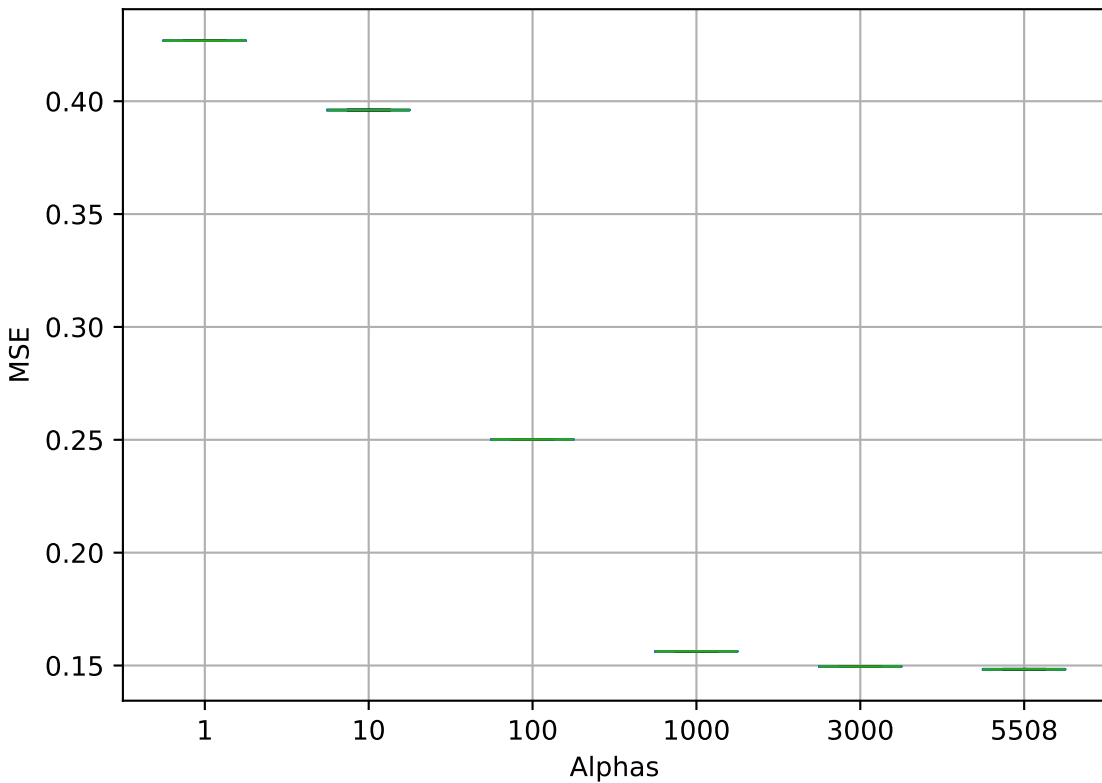
MSE vs Alphas
(Fijos: 4.0, 1)



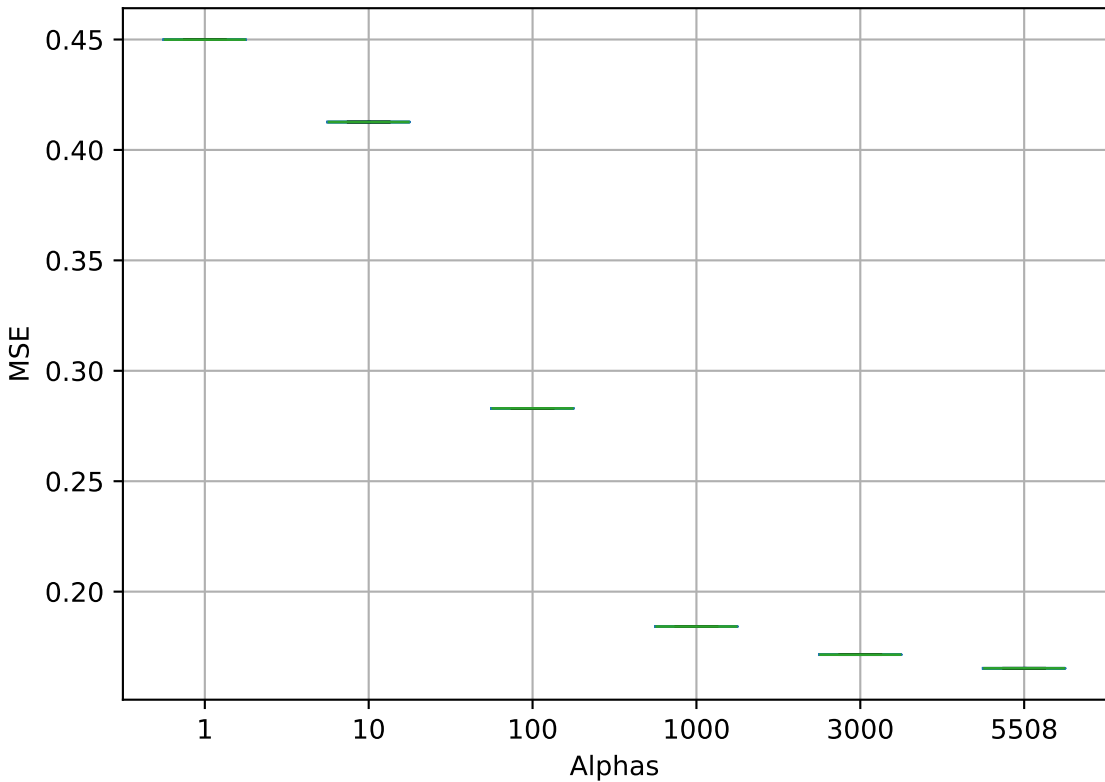
MSE vs Alphas
(Fijos: 4.0, 1)



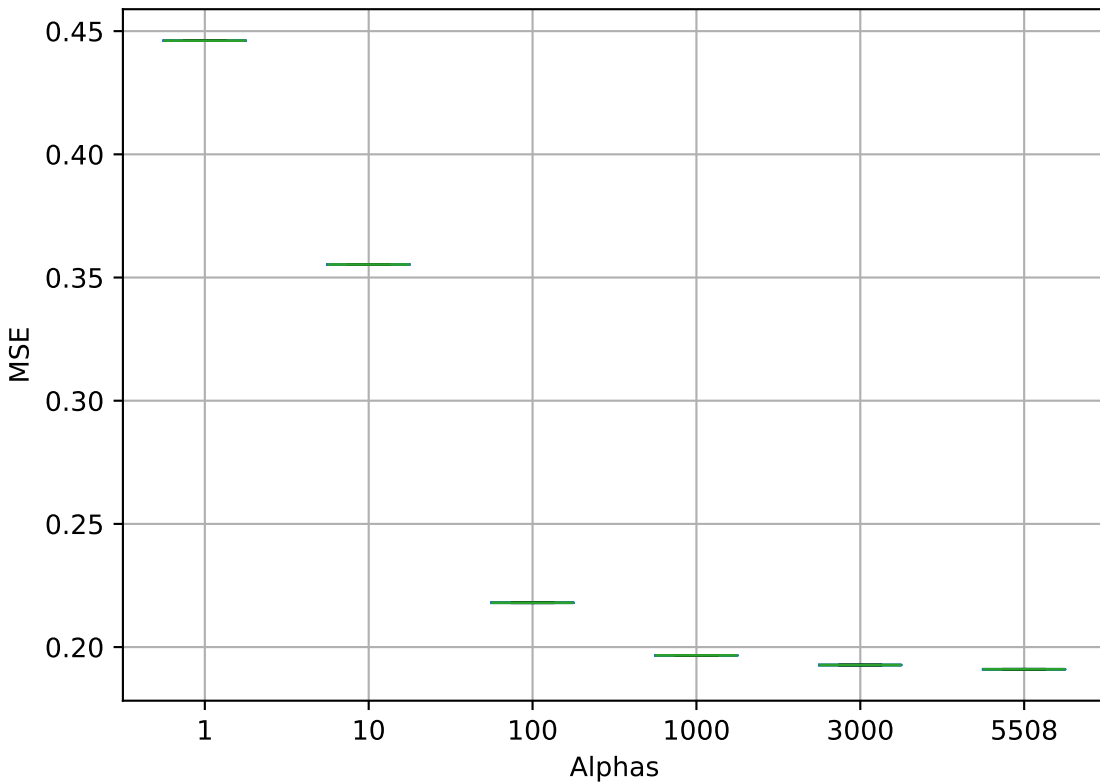
MSE vs Alphas
(Fijos: 4.0, 1)



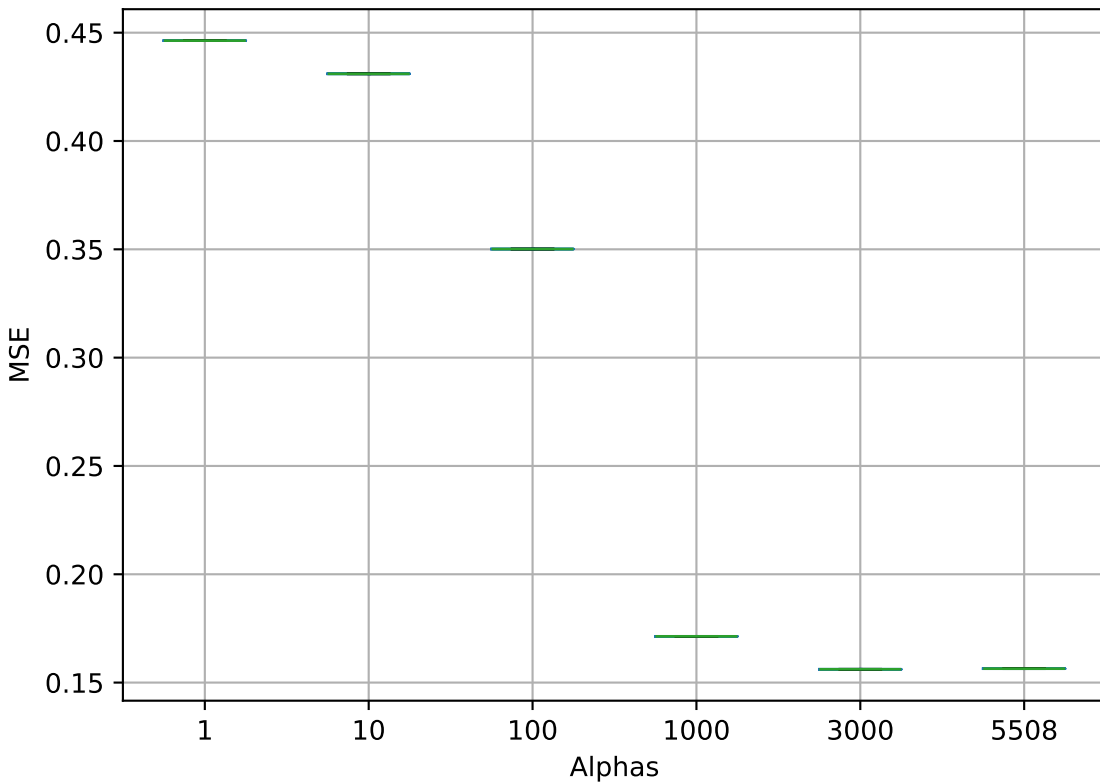
MSE vs Alphas
(Fijos: 4.0, 0.01)



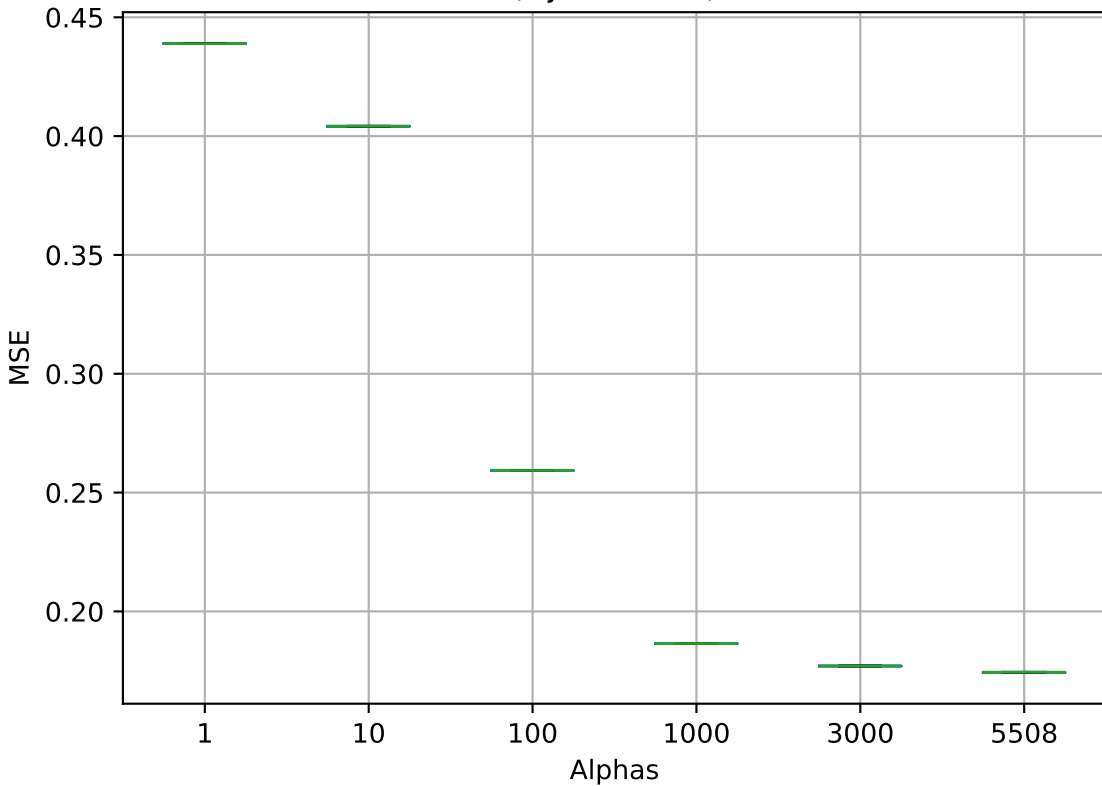
MSE vs Alphas
(Fijos: 4.0, 0.01)



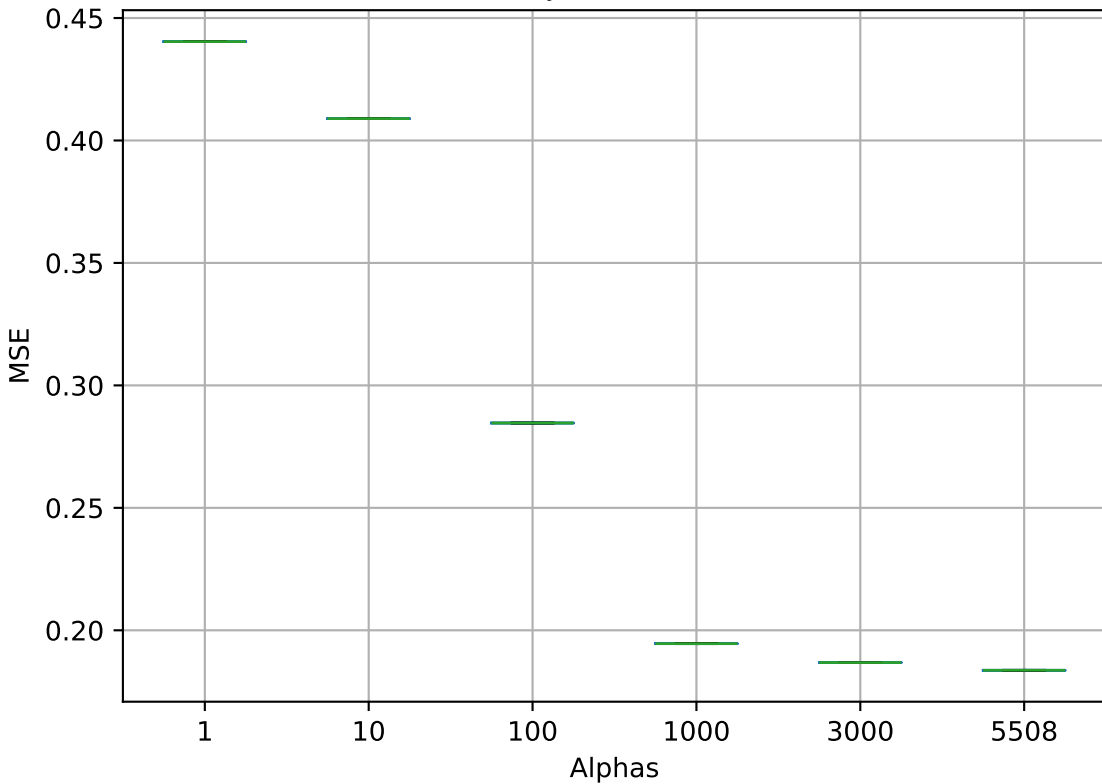
MSE vs Alphas
(Fijos: 4.0, 0.01)



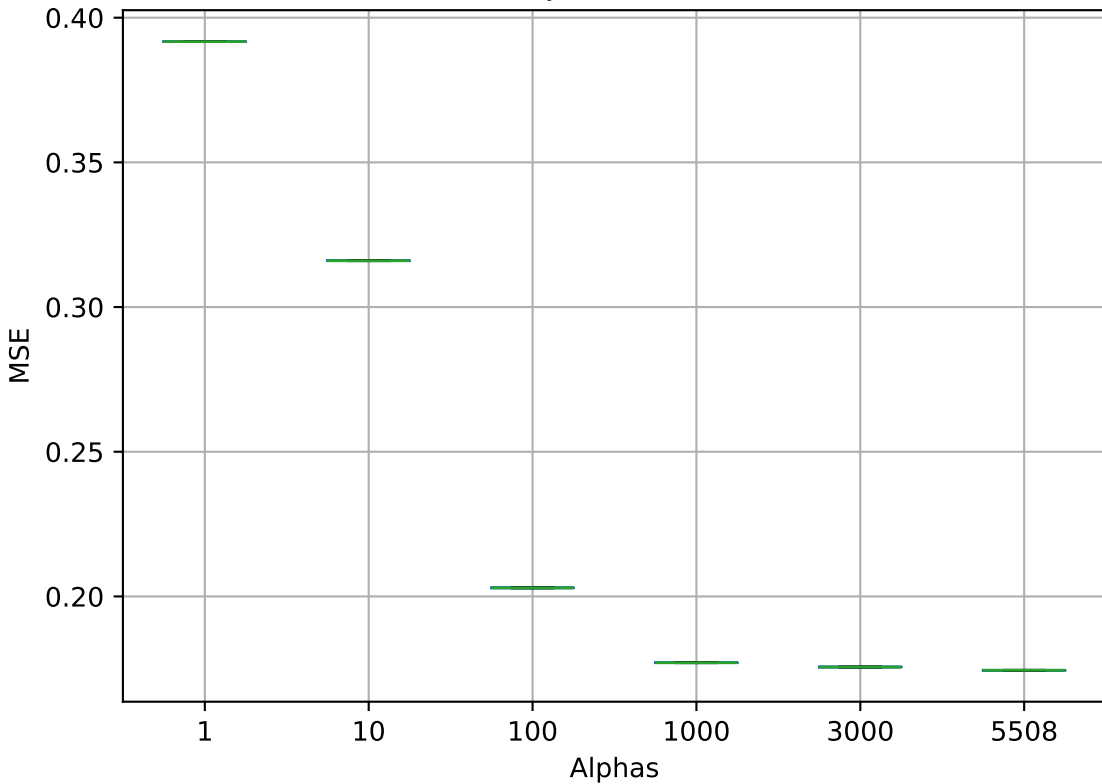
MSE vs Alphas
(Fijos: 2.0, 1)



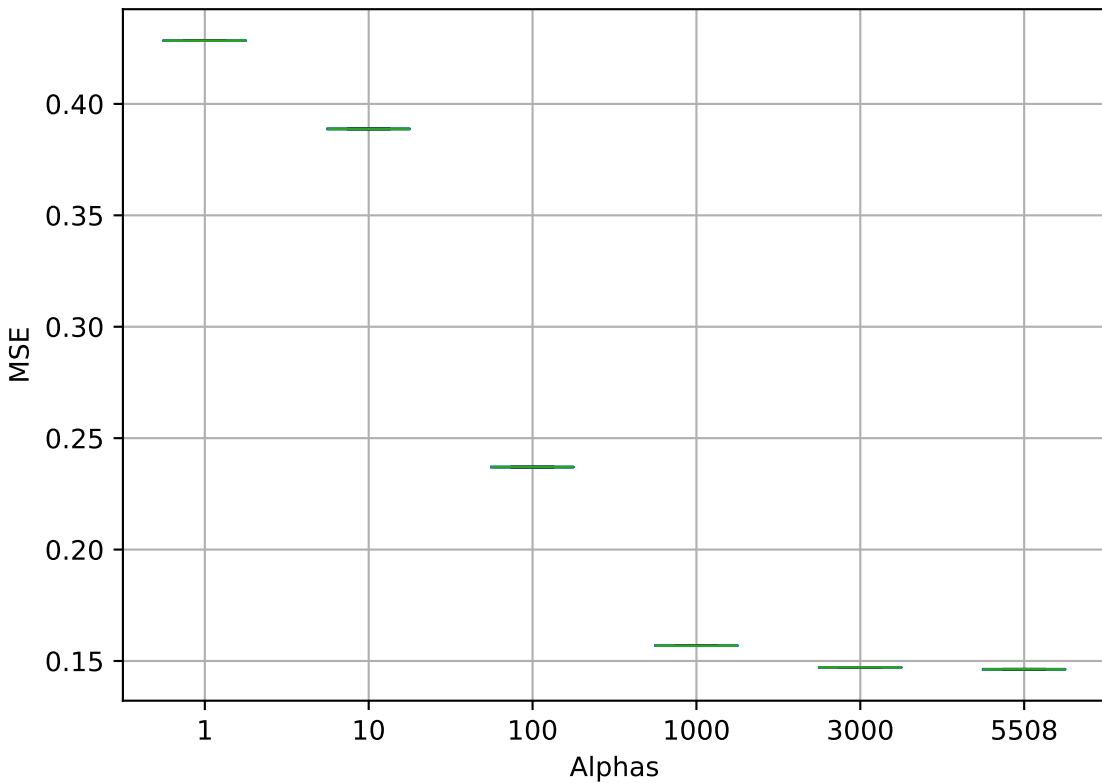
MSE vs Alphas
(Fijos: 2.0, 1)



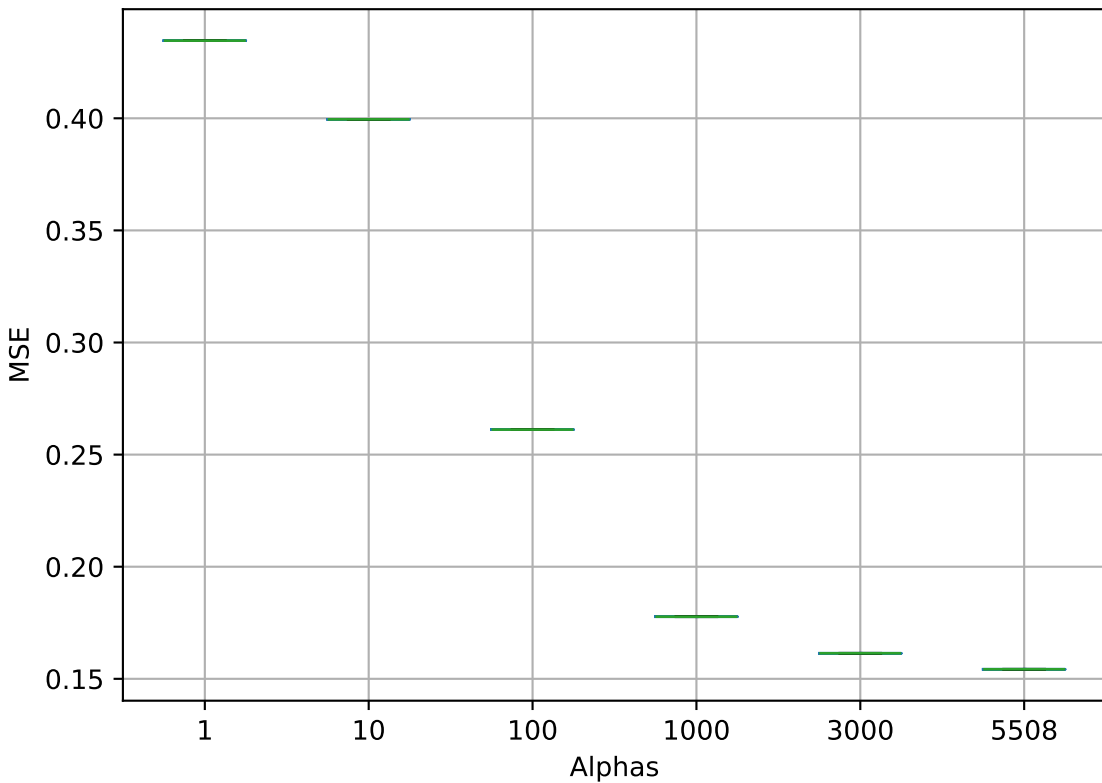
MSE vs Alphas
(Fijos: 4.0, 1)



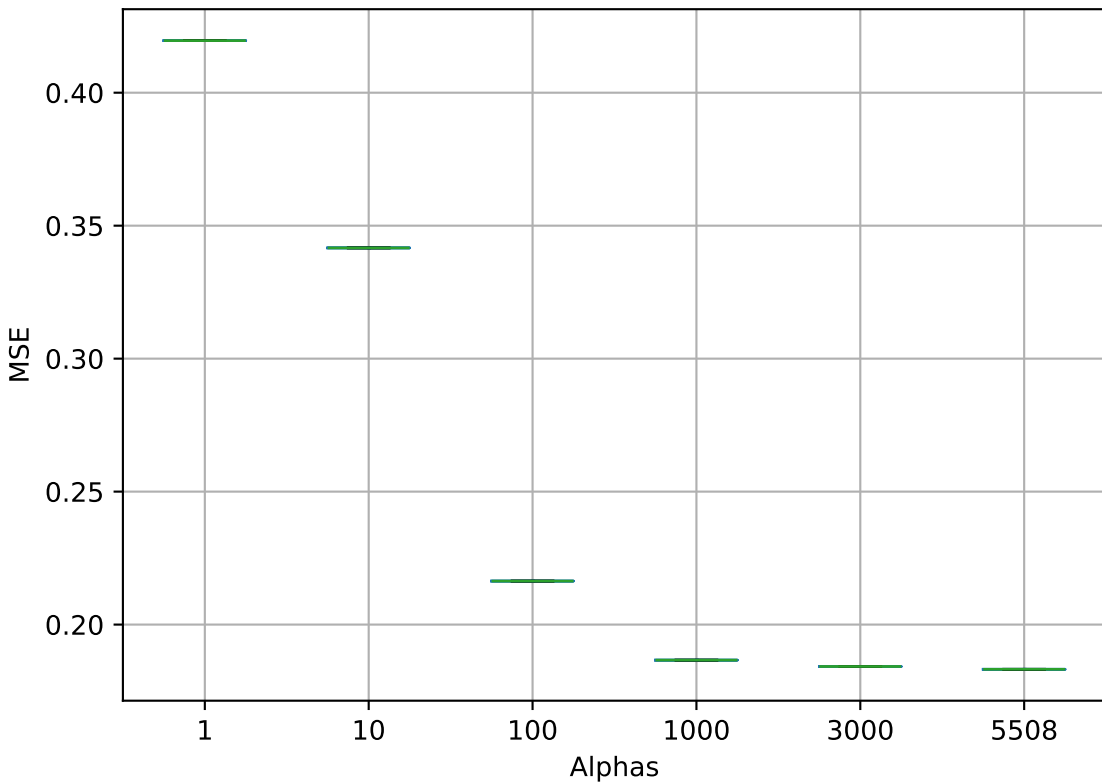
MSE vs Alphas
(Fijos: 4.0, 1)



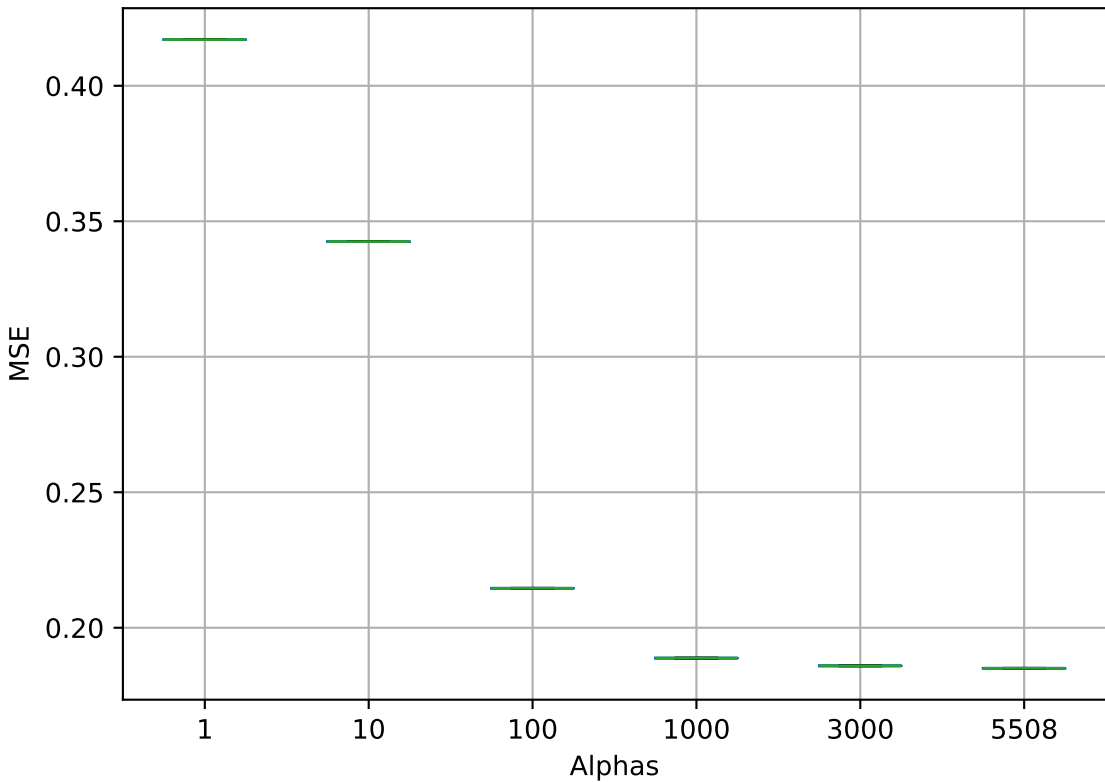
MSE vs Alphas
(Fijos: 4.0, 1)



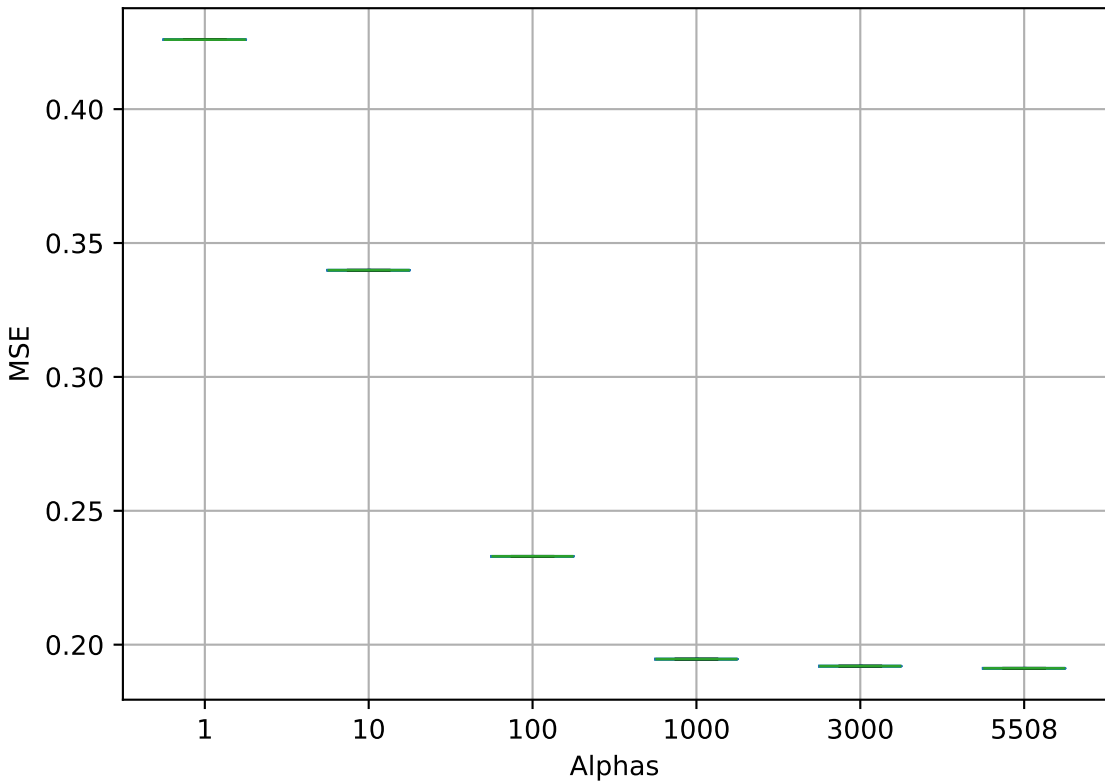
MSE vs Alphas
(Fijos: 4.0, 0.01)



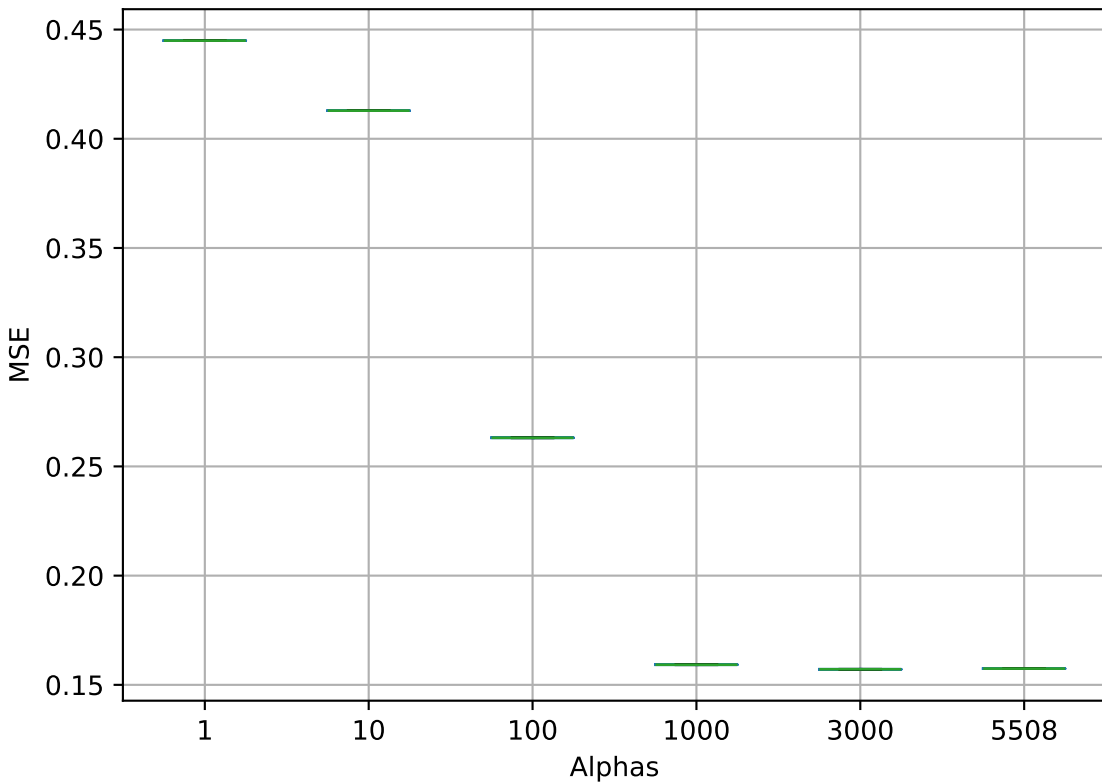
MSE vs Alphas
(Fijos: 4.0, 0.01)



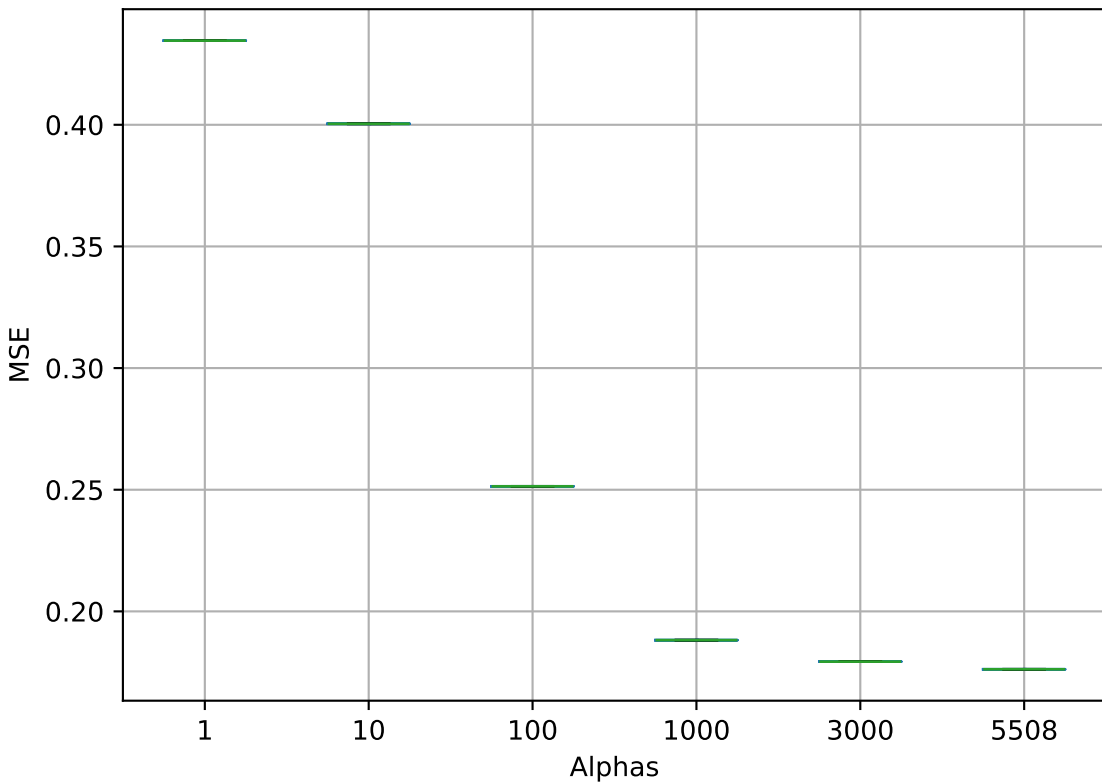
MSE vs Alphas
(Fijos: 4.0, 0.01)



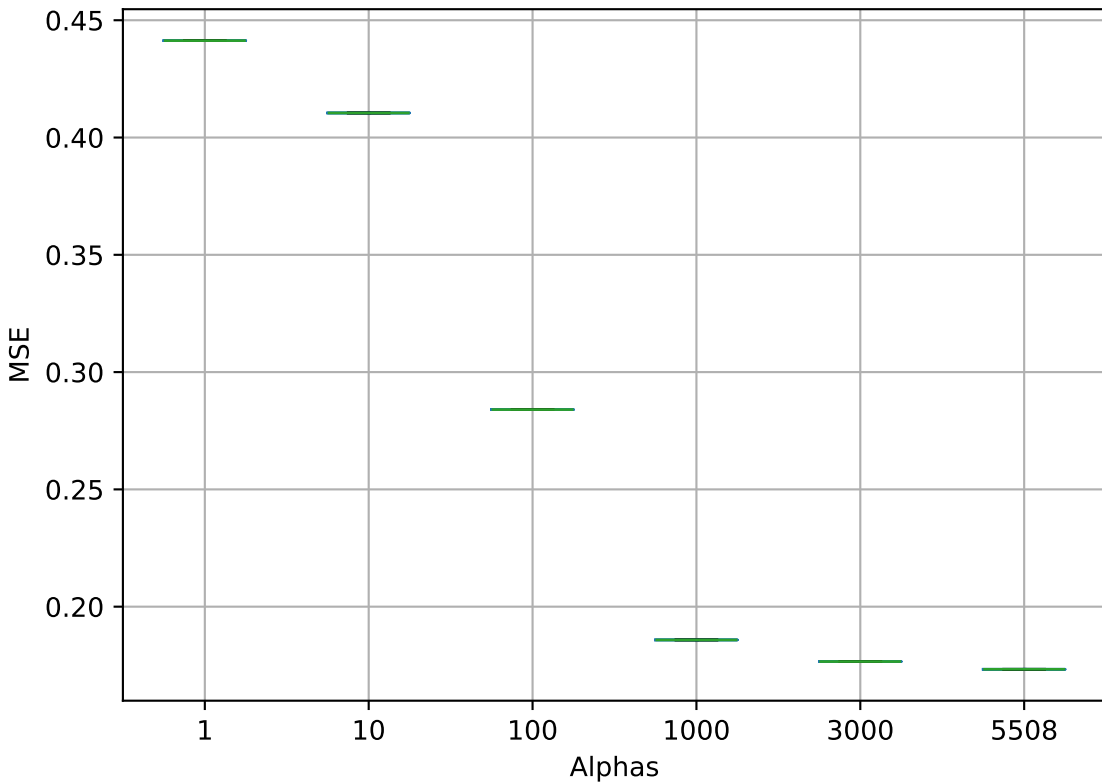
MSE vs Alphas
(Fijos: 4.0, 0.01)



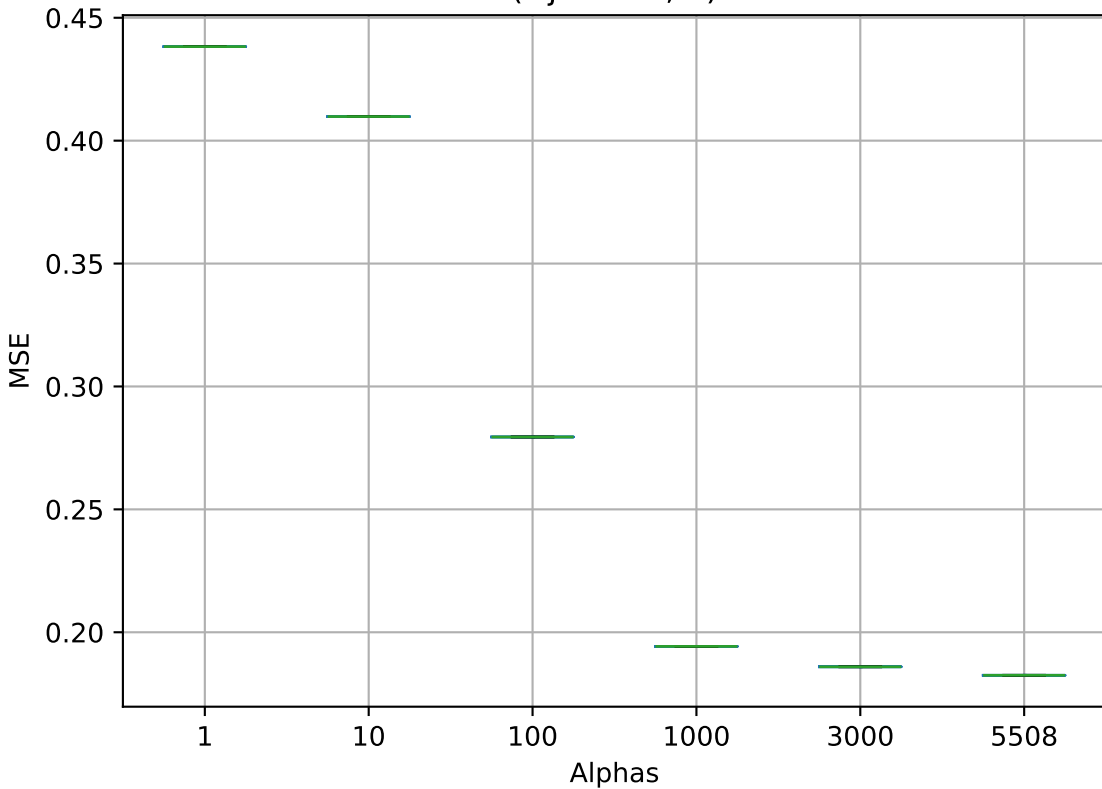
MSE vs Alphas
(Fijos: 2.0, 1)



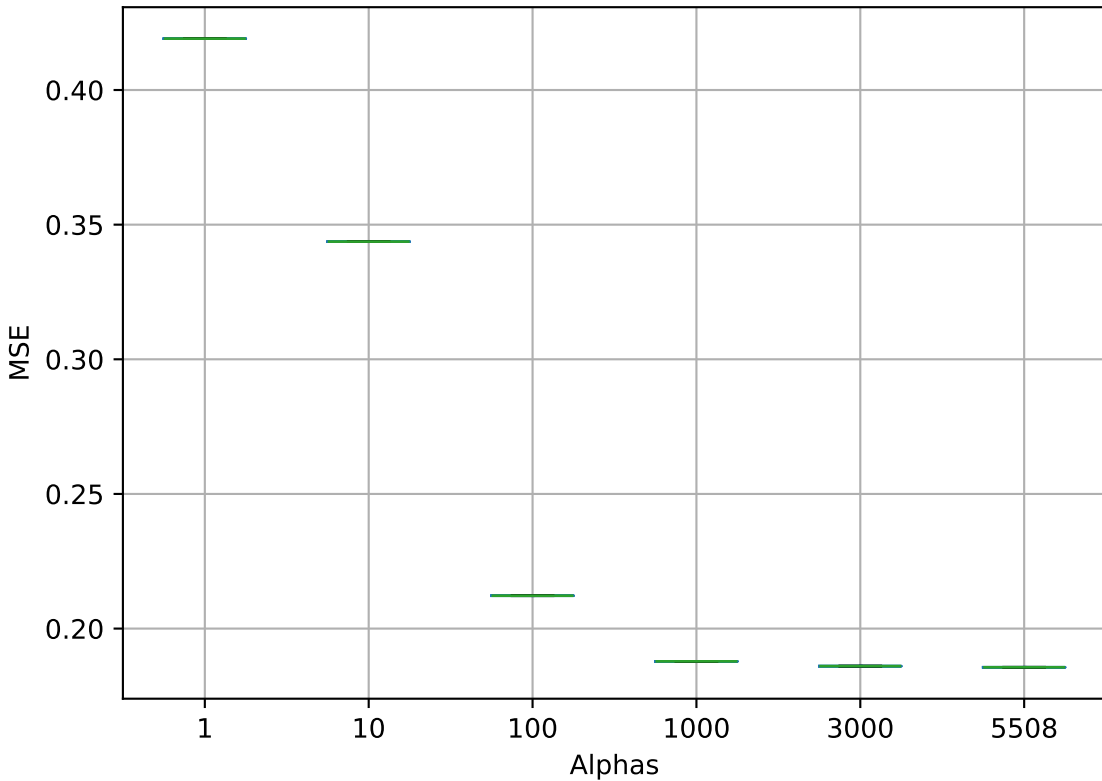
MSE vs Alphas
(Fijos: 2.0, 1)



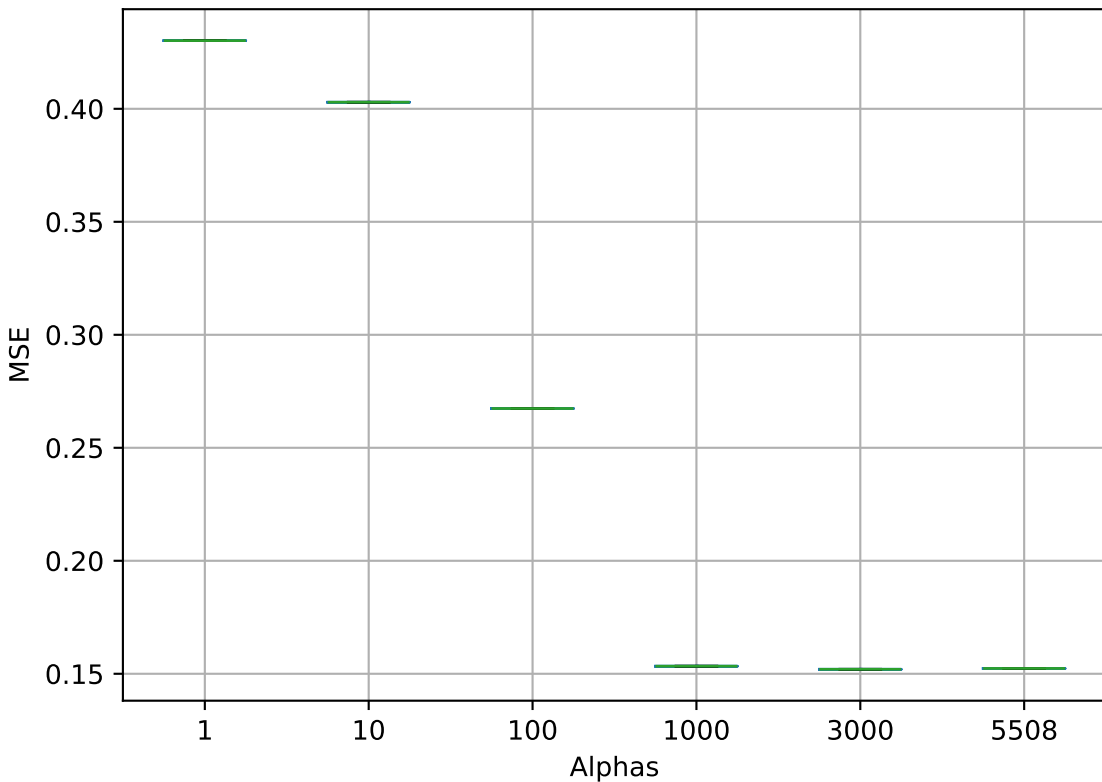
MSE vs Alphas
(Fijos: 2.0, 1)



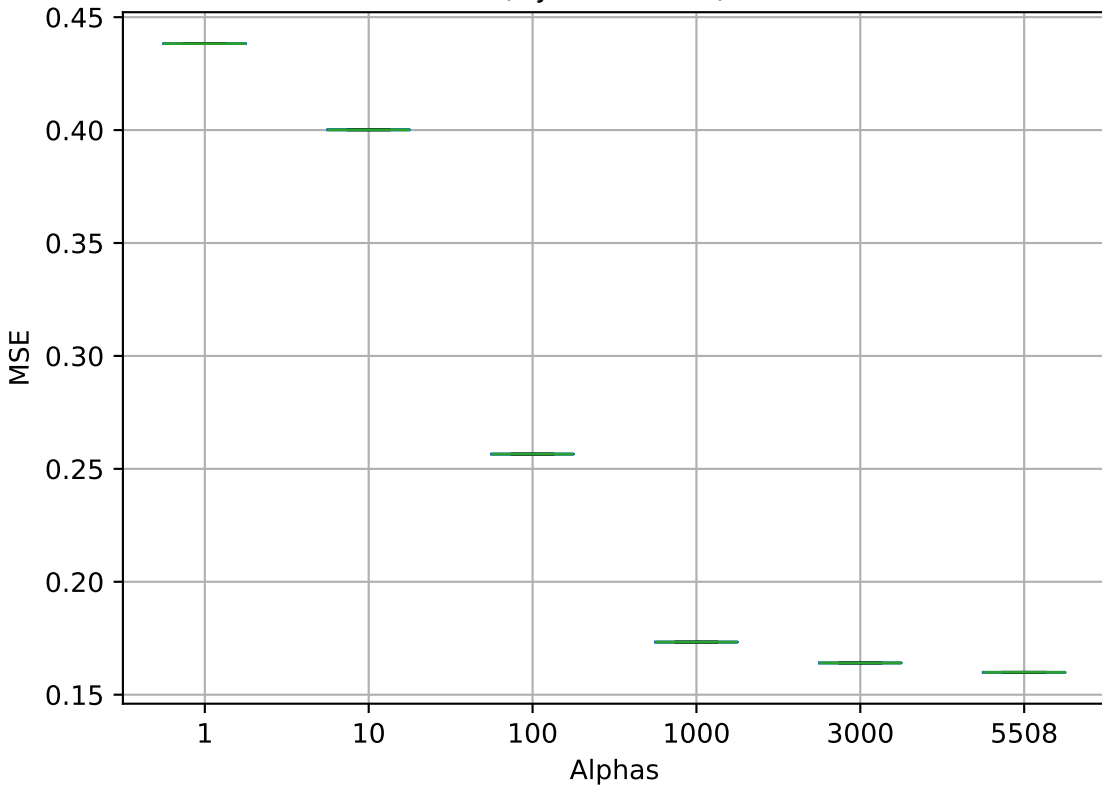
MSE vs Alphas
(Fijos: 4.0, 0.01)



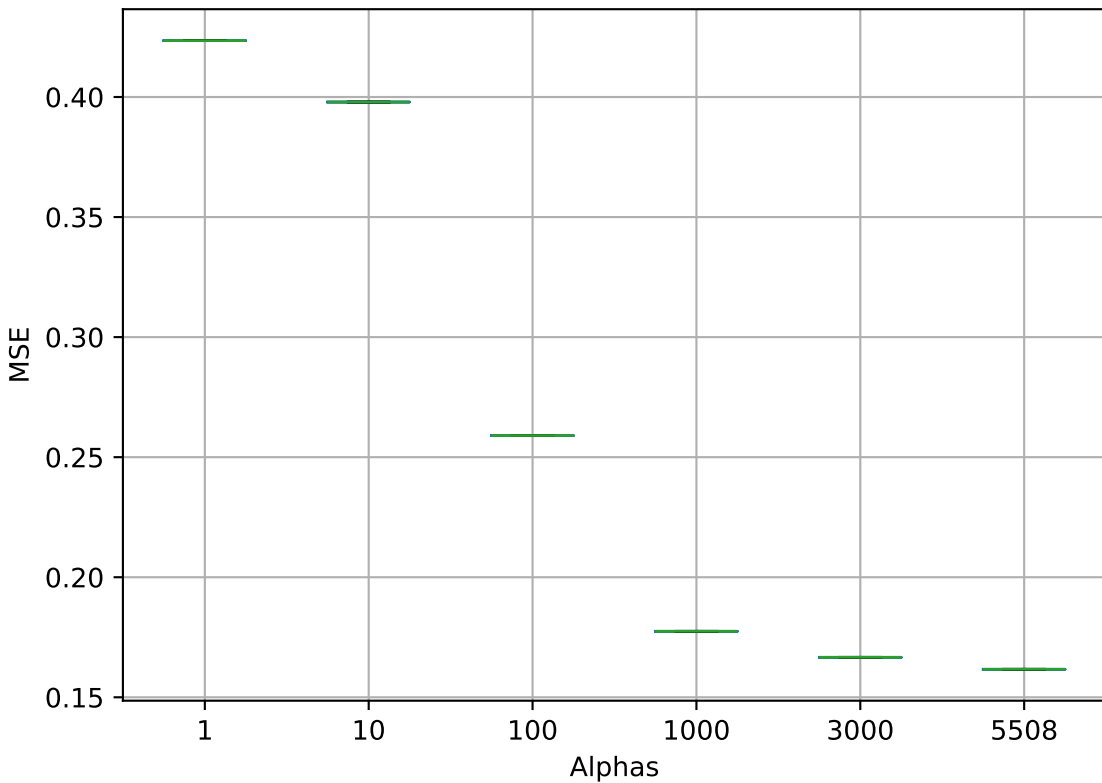
MSE vs Alphas
(Fijos: 4.0, 0.01)



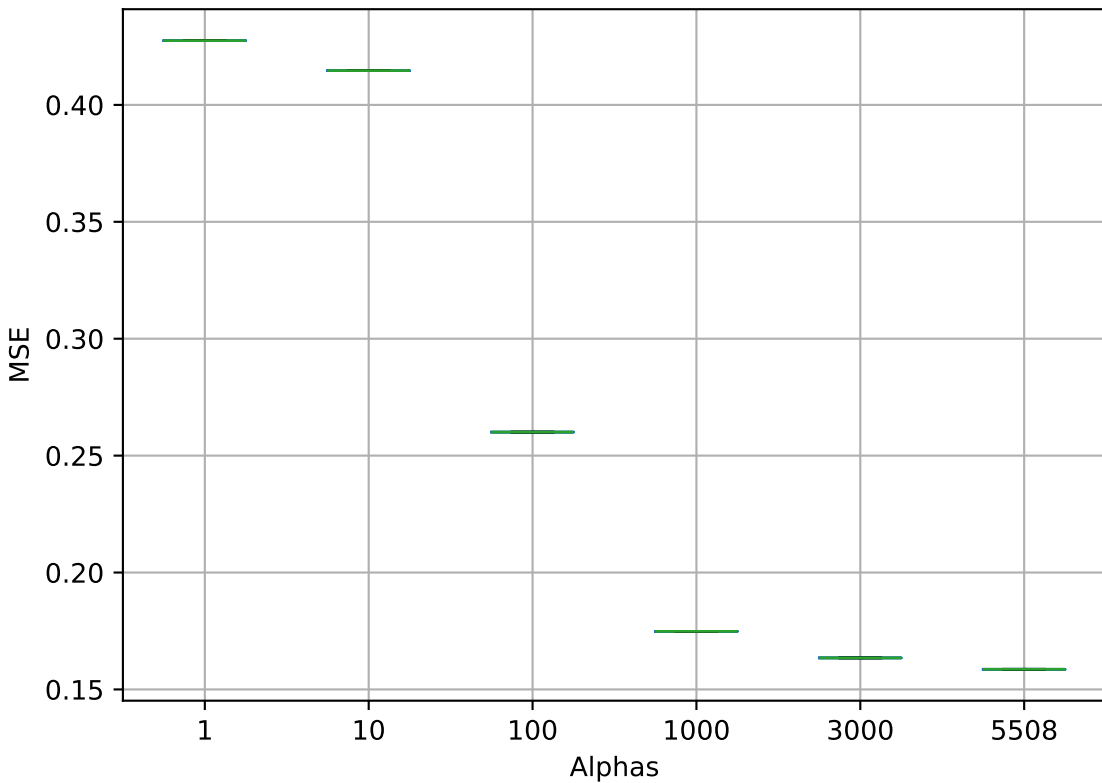
MSE vs Alphas
(Fijos: 2.0, 10)



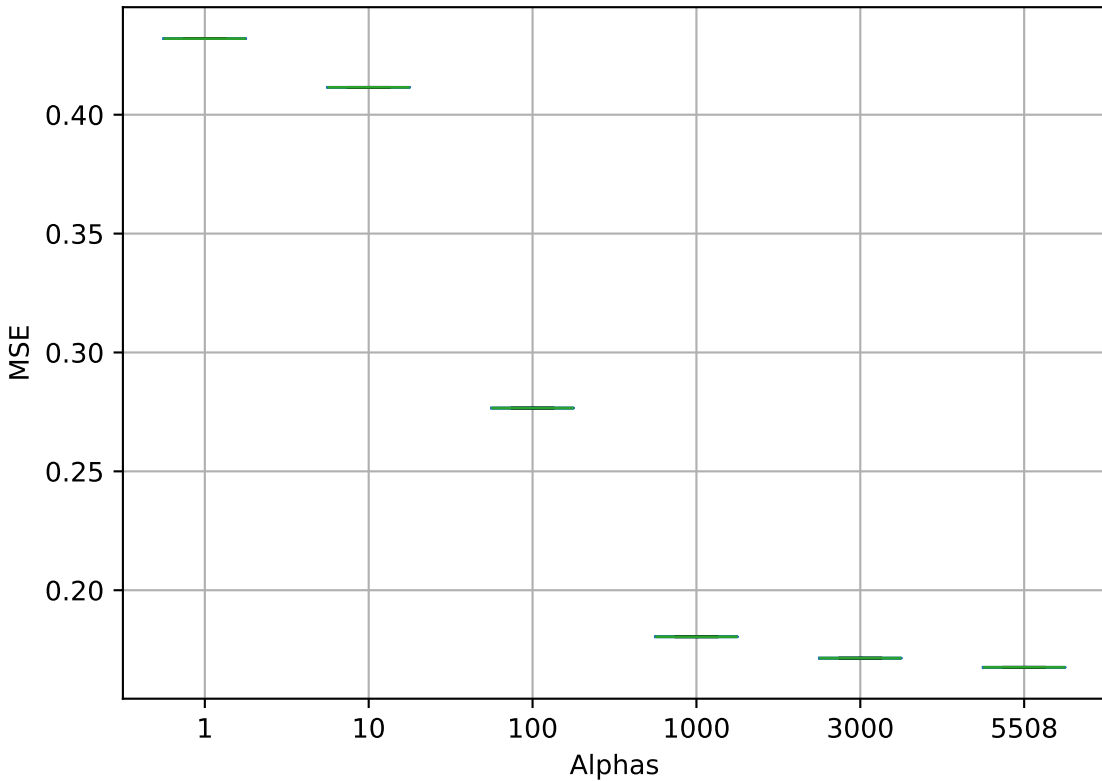
MSE vs Alphas
(Fijos: 2.0, 10)



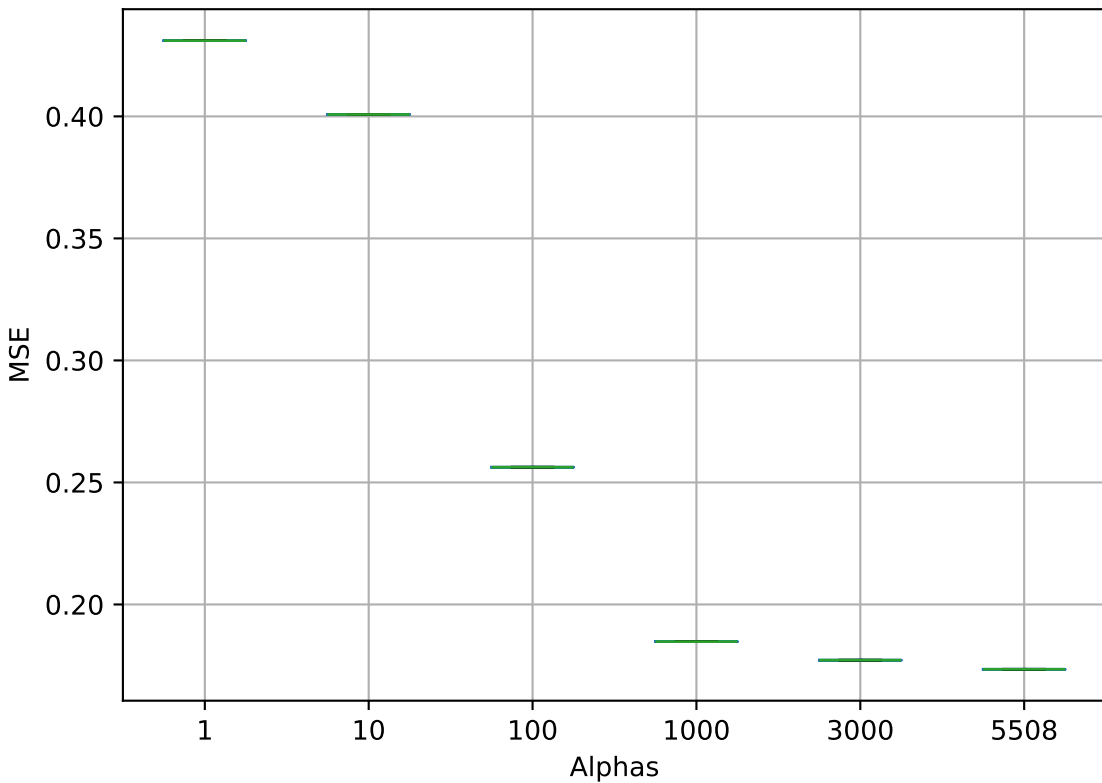
MSE vs Alphas
(Fijos: 2.0, 1)



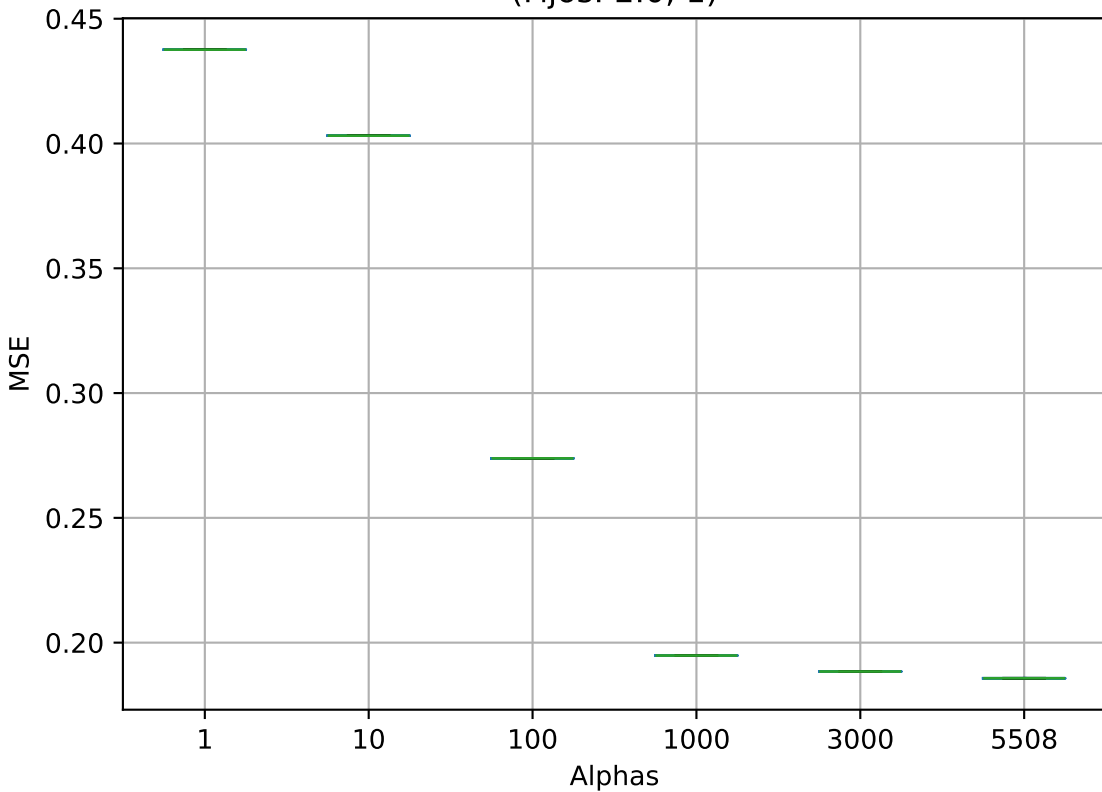
MSE vs Alphas
(Fijos: 4.0, 0.01)



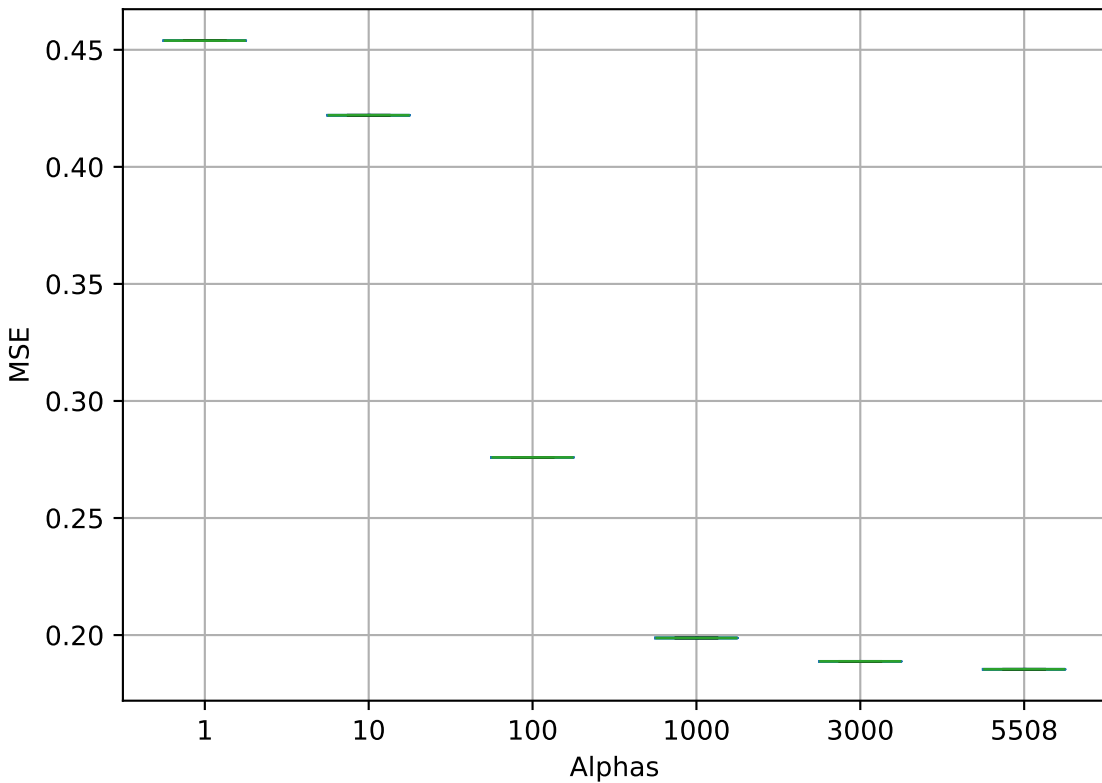
MSE vs Alphas
(Fijos: 2.0, 1)



MSE vs Alphas
(Fijos: 2.0, 1)



MSE vs Alphas
(Fijos: 2.0, 1)



MSE vs Alphas
(Fijos: 2.0, 1)

