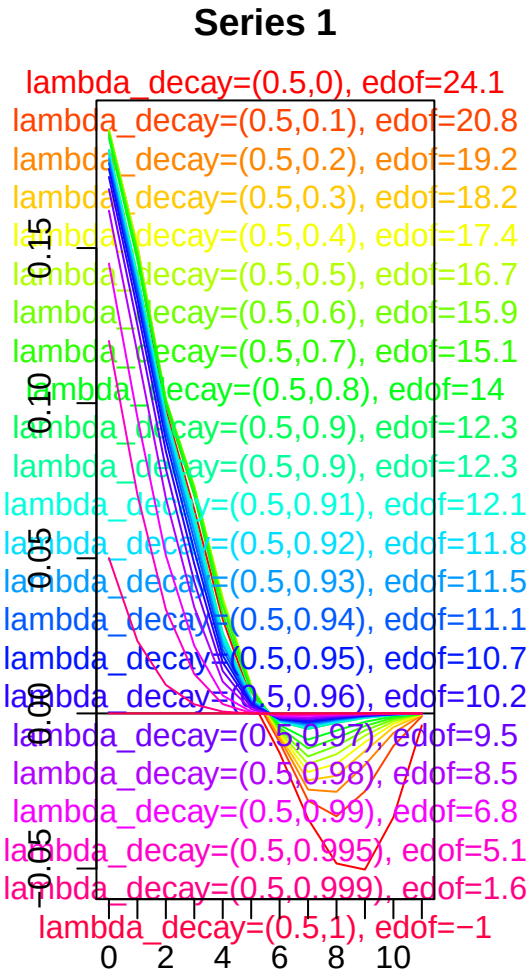
Series 1
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lambda_decay=(0.5,0.1), edof=20.8
lambda_decay=(0.5,0.2), edof=19.2
lambda_decay=(0.5,0.3), edof=18.2
lambda_decay=(0.5,0.4), edof=17.4
lambda_decay=(0.5,0.5), edof=16.7
lambda_decay=(0.5,0.6), edof=15.9
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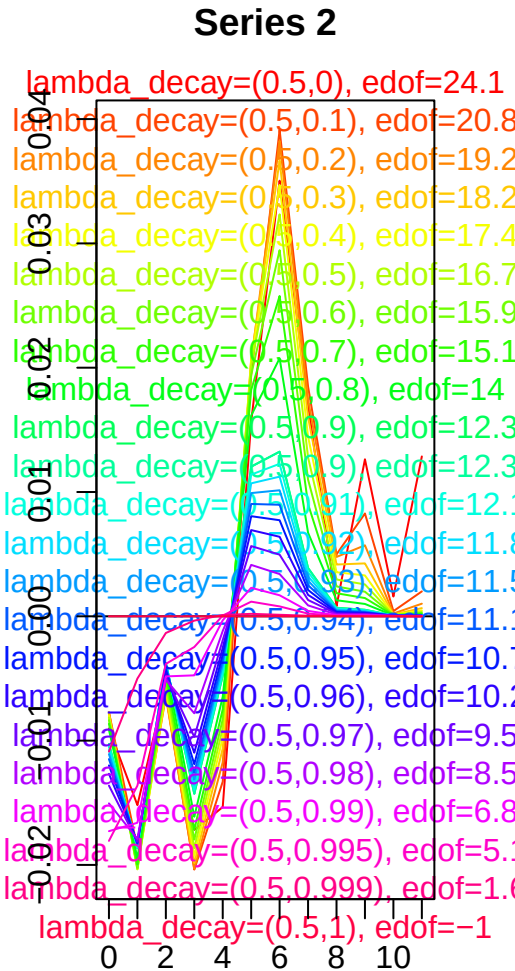
lambda_decay=(0.5,0.8), edof=14
lambda_decay=(0.5,0.9), edof=12.3
lambda_decay=(0.5,0.9), edof=12.3
lambda_decay=(0.5,0.91), edof=12.1
lambda_decay=(0.5,0.92), edof=11.8
lambda_decay=(0.5,0.93), edof=11.5
lambda_decay=(0.5,0.94), edof=11.1
lambda_decay=(0.5,0.95), edof=10.7
lambda_decay=(0.5,0.96), edof=10.2
lambda_decay=(0.5,0.97), edof=9.5
lambda_decay=(0.5,0.98), edof=8.5
lambda_decay=(0.5,0.99), edof=6.8
lambda_decay=(0.5,0.995), edof=5.1
lambda_decay=(0.5,0.999), edof=1.6
lambda_decay=(0.5,1), edof=−1
0.15
0.10
0.05
0.00
−0.05
0
2
4
6
8
10


Series 2
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lambda_decay=(0.5,0.3), edof=18.2
lambda_decay=(0.5,0.4), edof=17.4
lambda_decay=(0.5,0.5), edof=16.7
lambda_decay=(0.5,0.6), edof=15.9
lambda_decay=(0.5,0.7), edof=15.1
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lambda_decay=(0.5,0.9), edof=12.3
lambda_decay=(0.5,0.9), edof=12.3
lambda_decay=(0.5,0.91), edof=12.1
lambda_decay=(0.5,0.92), edof=11.8
lambda_decay=(0.5,0.93), edof=11.5
lambda_decay=(0.5,0.94), edof=11.1
lambda_decay=(0.5,0.95), edof=10.7
lambda_decay=(0.5,0.96), edof=10.2
lambda_decay=(0.5,0.97), edof=9.5
lambda_decay=(0.5,0.98), edof=8.5
lambda_decay=(0.5,0.99), edof=6.8
lambda_decay=(0.5,0.995), edof=5.1
lambda_decay=(0.5,0.999), edof=1.6
lambda_decay=(0.5,1), edof=−1
0.04
0.03
0.02
0.01
0.00
−0.01
−0.02
0
2
4
6
8
10