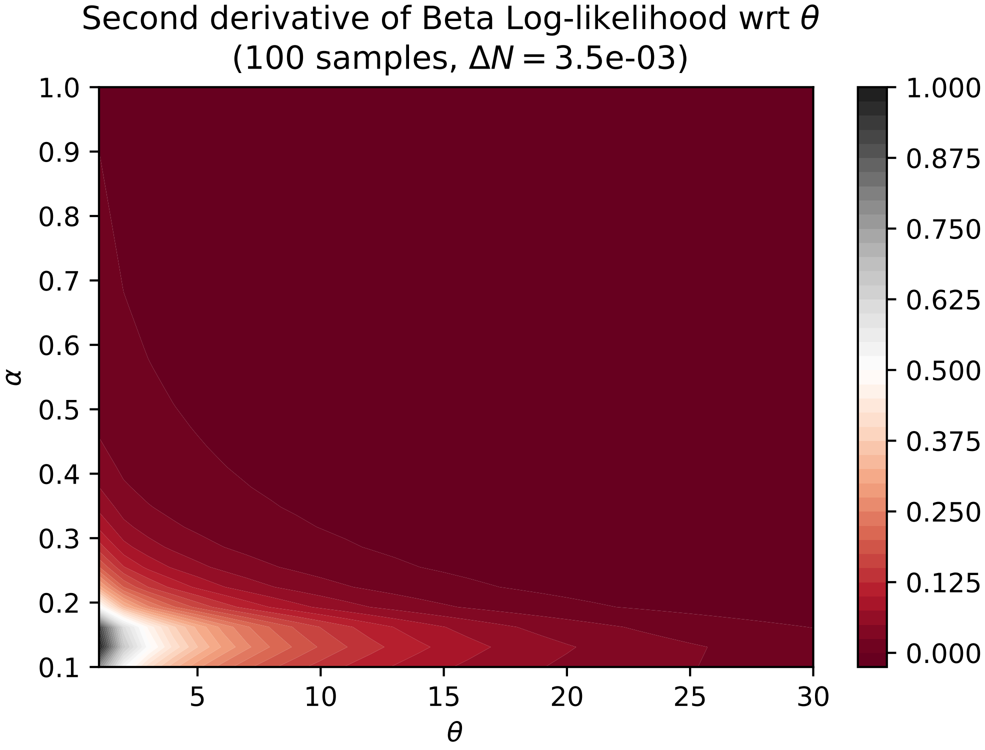
Second derivative of Beta Log-likelihood wrt θ
(100 samples, $\Delta N = 3.5$e-03)
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
α
5
10
15
20
25
30
θ
1.000
0.875
0.750
0.625
0.500
0.375
0.250
0.125
0.000