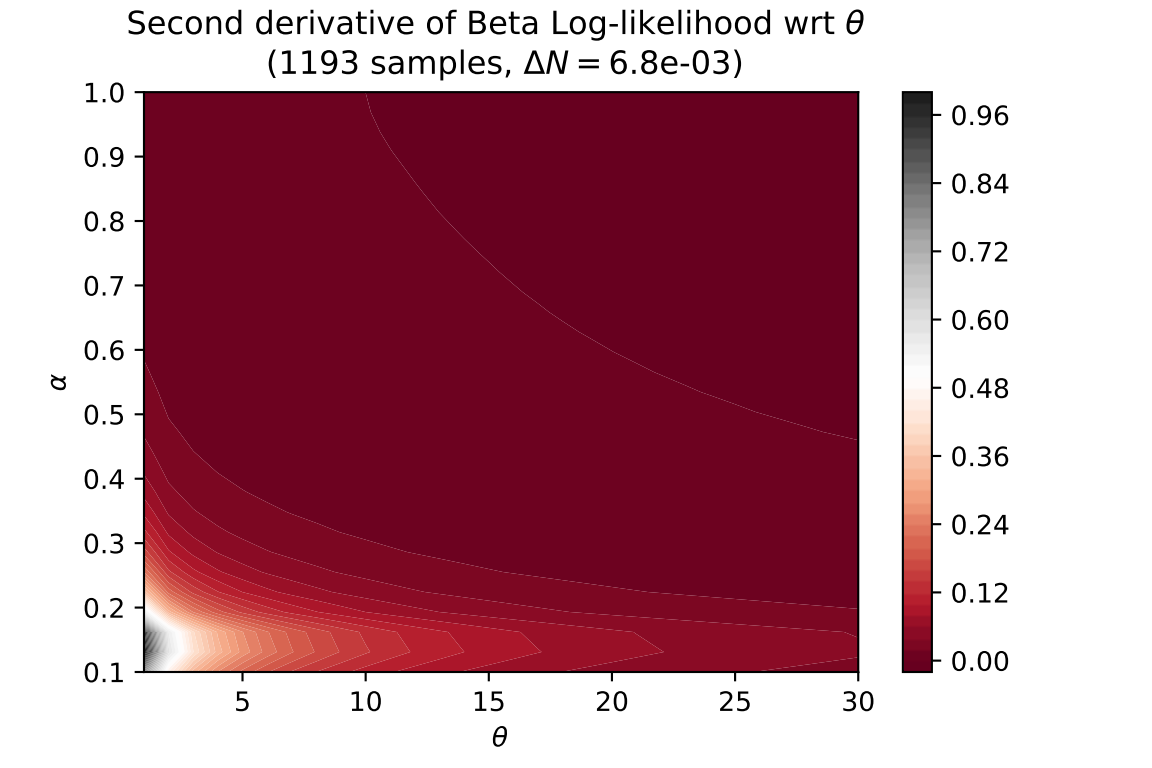
Second derivative of Beta Log-likelihood wrt θ
(1193 samples, $\Delta N = 6.8\text{e-}03$)
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
α
5
10
15
20
25
30
θ
0.96
0.84
0.72
0.60
0.48
0.36
0.24
0.12
0.00