Second derivative of Beta Log-likelihood wrt α (100 samples, $\Delta N = 1.4e-02$) 3.0 0.96 0.84 2.5 0.72 2.0 0.60 0.48 1.5 0.36 1.0 0.24 0.5 0.12 0.00 20 25 10 15 30 θ