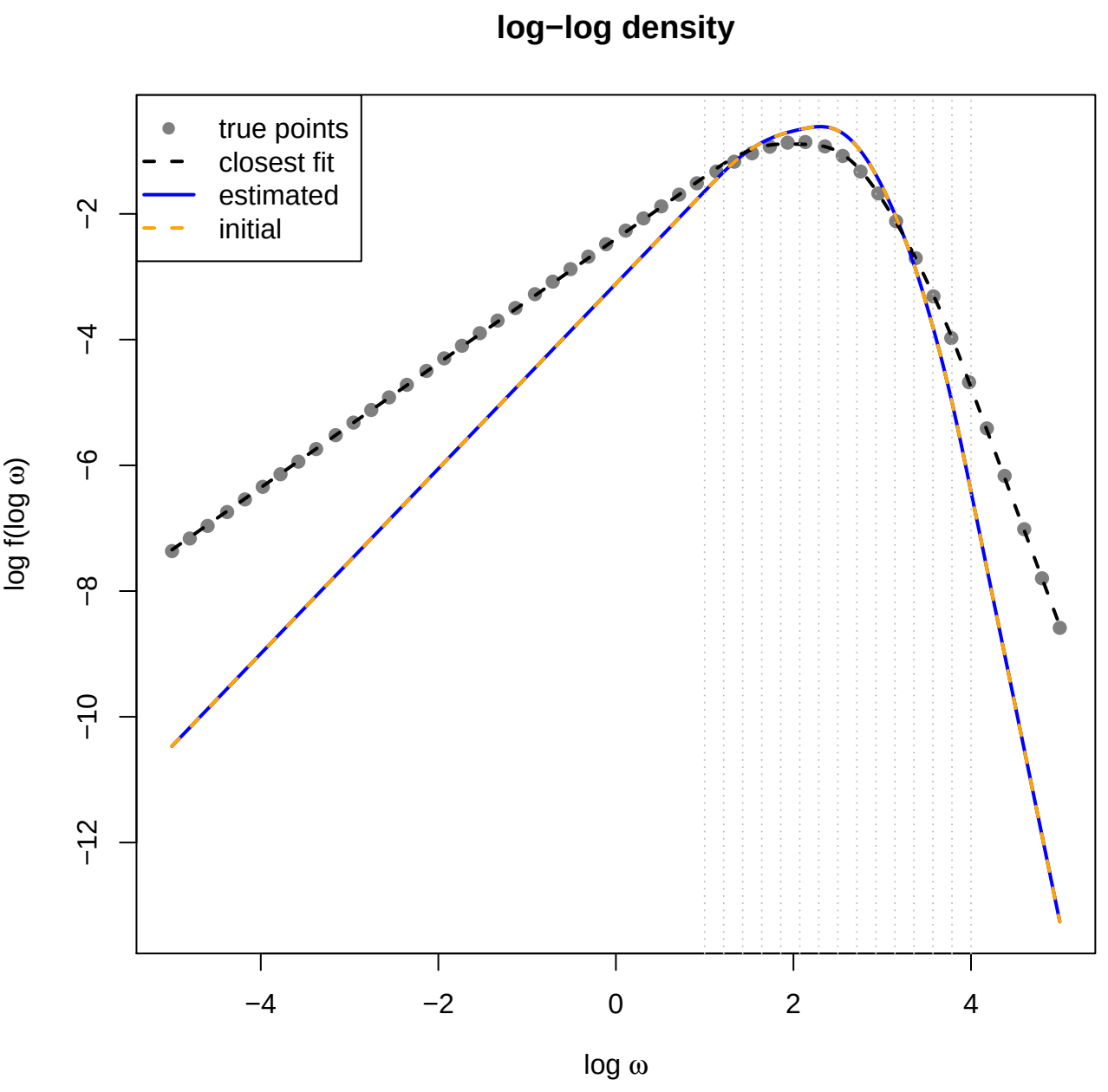
log−log density
true points
closest fit
estimated
initial
log f(log ω)
log ω
−2
−4
−6
−8
−10
−12
−4
−2
0
2
4