
sources $\mathbf{z}$ (16.56)
observed $\mathbf{x} = \mathbf{A}\mathbf{z}$
whitened (16.24)
ICA estimate
sech prior (16.56): likelihood along rotations
sech sources
uniform sources
Gaussian sources
log likelihood per point (minus its mean)
rotation θ of the whitened data (degrees)