A
Example 1 (FR2, target)
D_{KL} = 0.07, ΔLL = 0.02
KDE
Poisson
Probability density
ISI (ms)
Example 2 (AC, target)
D_{KL} = 0.32, ΔLL = 0.05
B
D_{KL} = 0.0
0.1
0.2
0.4
C
D_{KL} (Bits)
AC
FR2
D
KDE derived
Poisson derived
Δ Log-likelihood
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