Normalized Bayesian Error Rate Curve

Legend:
- NBE curve
- NBE = 0 (neutral system)
- real-real upper bound: 6.5
- real-fake lower bound: -12.0
- real-real original range: [-2, 5]
- real-fake original range: [-10, 2.5]

x-axis: $\log_{10}(\text{LR threshold})$
y-axis: $\log_{10}(\text{NBE})$