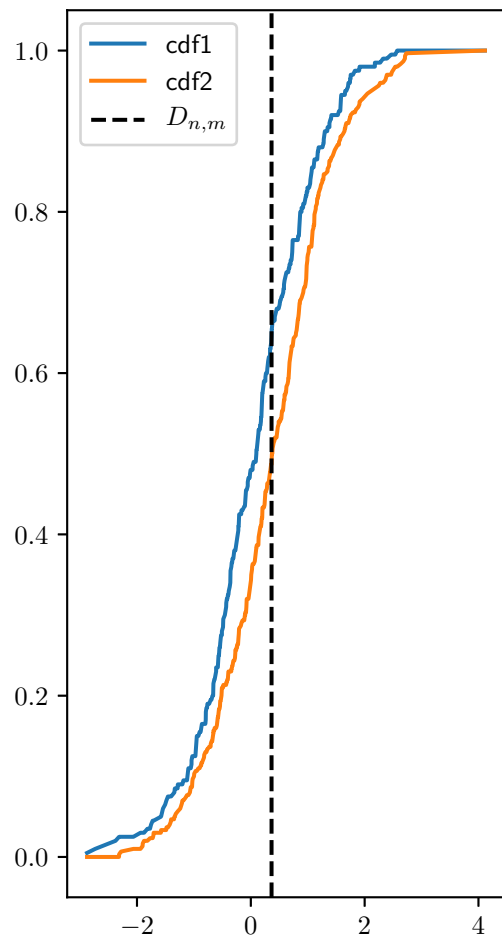
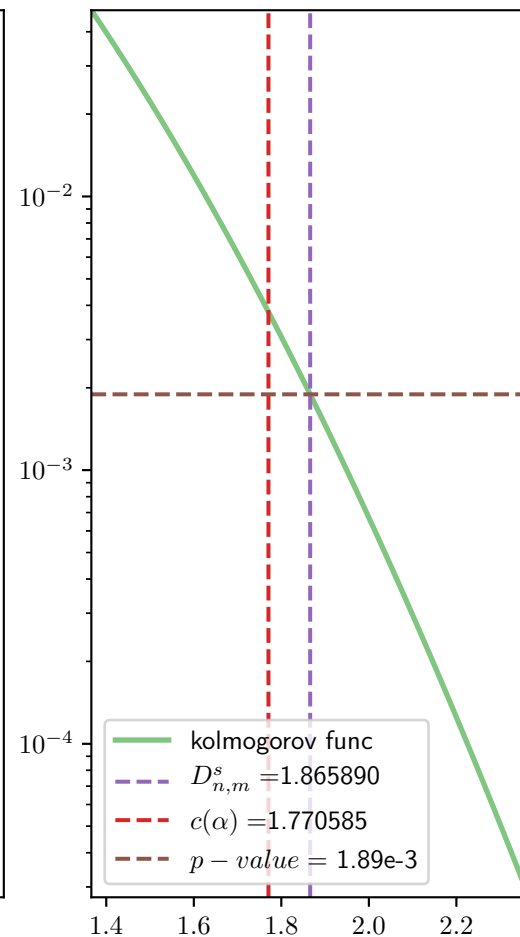
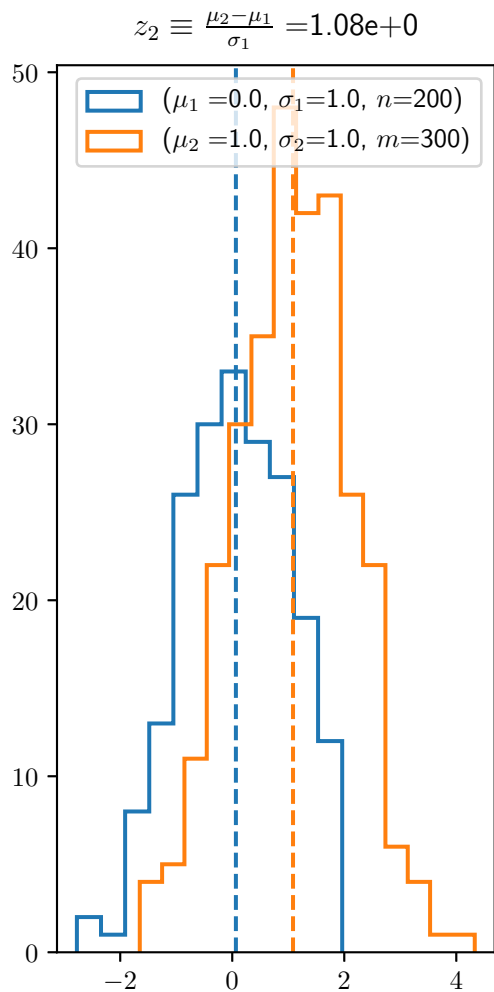


$$D_{n,m} \equiv \max(|\text{cdf1} - \text{cdf2}|) = 1.68\text{e-}1$$

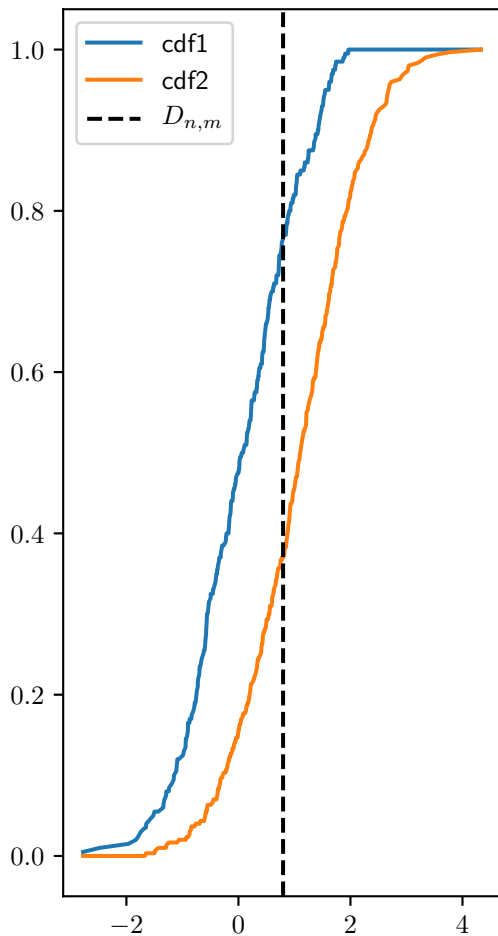


$$\text{kolmogorov} \approx 2 \exp(-2N(D_{n,m}^s)^2)$$





$$D_{n,m} \equiv \max(|\text{cdf1} - \text{cdf2}|) = 4.00\text{e}-1$$



$$\text{kolmogorov} \approx 2 \exp(-2N(D_{n,m}^s)^2)$$

