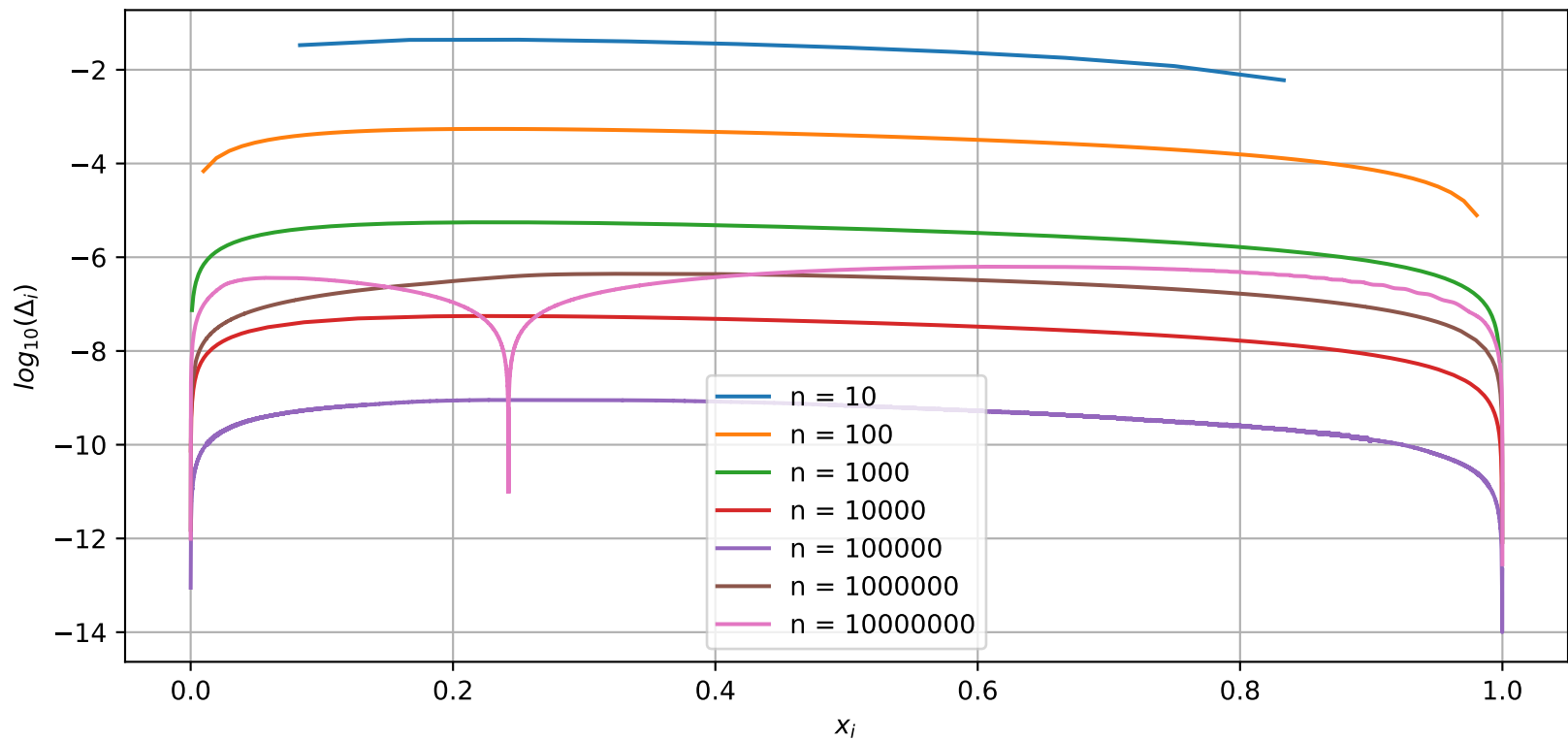


Errors

Logarithm of the absolute error, $\log_{10}(|u_i - v_i|) = \log_{10}(\Delta_i)$



Logarithm of the relative error, $\log_{10}(|\frac{u_i - v_i}{u_i}|) = \log_{10}(\varepsilon_i)$

