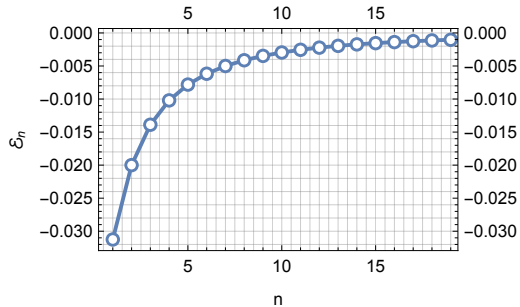


Eigenvalue spectrum: $U = \frac{6}{x^2} - \frac{1}{x}$



Log-Log $|\epsilon_n|$: $U = \frac{6}{x^2} - \frac{1}{x}$

