

The plot shows the eigenvalue spectrum of the matrix \mathbf{W} . The x-axis is labeled $w_m: m^{th}$ eigenvalue and ranges from 0 to 2500. The y-axis represents the magnitude of the eigenvalues. The spectrum consists of a very sharp, high peak at $w_m = 0$, followed by a long, low-amplitude tail that extends across the entire range of the x-axis up to 2500.

