Spectrum of truncated kernel of $\exp(\langle x, x' \rangle)$ ($d = 200, D = 5$) with power-law decay $\sigma_k \sim k^{-}$

Legend:
- $\alpha = 1.5$
- $\alpha = 2.5$
- $\alpha = 3.5$
- Power-Law Ref. ($k^{-\alpha}$)
- Total num. eigenvalues (2872408791)

X-axis: Index k
Y-axis: Eigenvalue λ_k