Singular Value Spectrum for JGD_Margulies/kneser_6_2_1

\[ \text{max}(\text{size}(A)) \times \text{eps}(\text{max}(\text{svals})) \]

- The graph shows a singular value spectrum with the x-axis representing the singular value number and the y-axis representing the calculated singular value.
- The y-axis is on a logarithmic scale.
- The red dashed line indicates the calculated singular value.
- The green line represents the maximum singular value, which is multiplied by \( \text{eps}(\text{max}(\text{svals})) \).