Partial Singular Value Spectrum for Cunningham/m3plates

$\max(\text{size}(A)) \times \epsilon(\max(\text{svals}))$

-30 -25 -20 -15 -10 -5 0 10^0 10^{-5} 10^{-10} 10^{-15} 10^{-20} 10^{-25} 10^{-30}$

calculated singular value

singular value number

$10^0$ $10^{-5}$ $10^{-10}$ $10^{-15}$ $10^{-20}$ $10^{-25}$ $10^{-30}$

$1 2 3 4 5 6 6637 6642 11107$