Normalized spacing between eigenvalues

Legend:
- P(s) (global)
- $P(s) = 3.42\, s^{0.12}\, e^{-2.60\, s^{0.73}}$
- P(s) (local, level=250)
- $P(s) = 1.28\, s^{0.03}\, e^{-1.29\, s^{0.89}}$
- P(s) (local, level=50)
- $P(s) = 1.01\, s^{0.00}\, e^{-1.01\, s^{0.99}}$
- P(s) (local, level=10)
- $P(s) = 0.86\, s^{-0.02}\, e^{-0.83\, s^{1.08}}$