Theoretical convergence of 144 eigenvalues computed with error tolerances ranging from 2e-1 to 1e-4. Convergence governed by the smallest 36 eigenvalues. Problem size: 28900, shift: 1e-3, regularization: 0, overlap: 3 Method: GeneralizedInverse 1.0 -0.8 0.6 2e-1 0.4 1e-1 2e-2 1e-2 0.2 -2e-3 1e-3 2e-4 1e-4 0.0  $\frac{\lambda_i}{\lambda_{i+1}}$ Method: GeneralizedSymmetricStewart 1.0 0.8 0.6 2e-1 0.41e-1 2e-2 1e-2 0.2 -2e-3 1e-3 2e-4 1e-4 0.0 80 20 40 60 100 120 140 Indices i corresponding to  $\lambda_i$  from 1 to 144