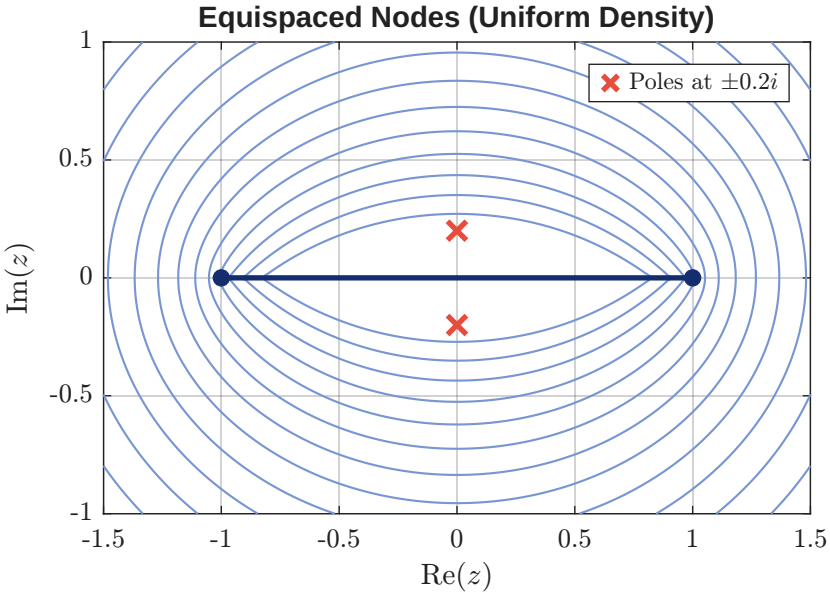
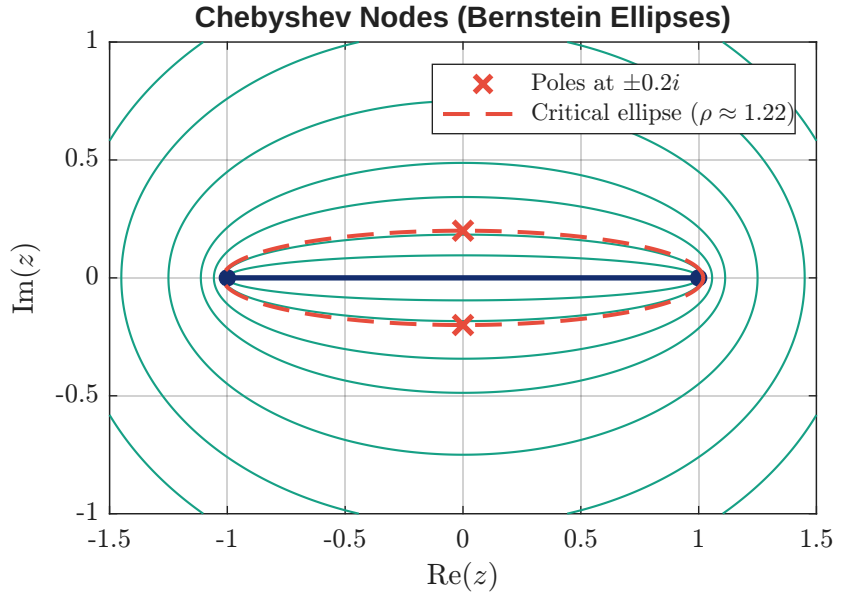

Equispaced Nodes (Uniform Density)
Poles at $\pm 0.2i$
Im(z)
Re(z)
1
0.5
0
-0.5
-1
-1.5
-1
-0.5
0
0.5
1
1.5


Chebyshev Nodes (Bernstein Ellipses)
Poles at $\pm 0.2i$
Critical ellipse ($\rho \approx 1.22$)
Im(z)
Re(z)
1
0.5
0
-0.5
-1
-1.5
-1
-0.5
0
0.5
1
1.5