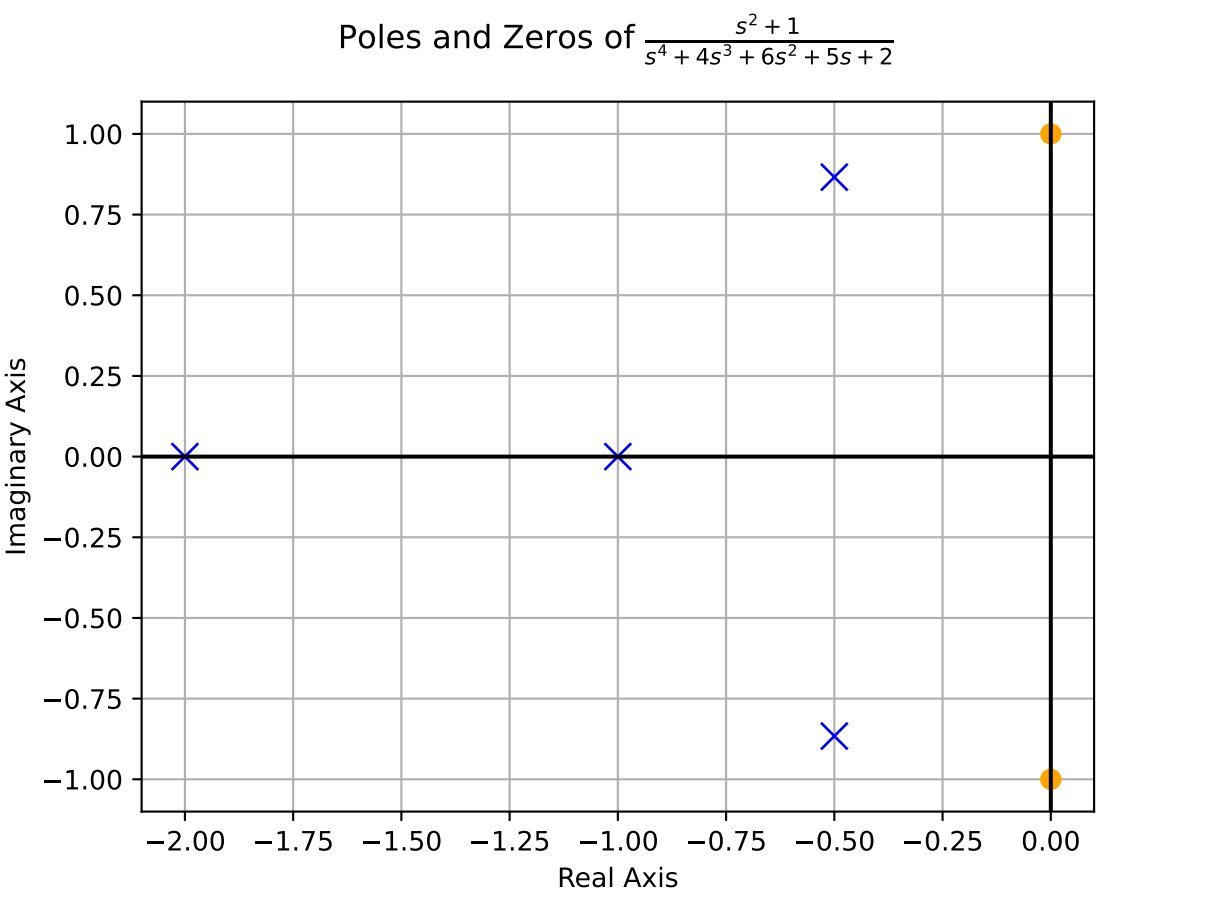
Poles and Zeros of $\frac{s^2+1}{s^4+4s^3+6s^2+5s+2}$
Imaginary Axis
Real Axis
1.00
0.75
0.50
0.25
0.00
−0.25
−0.50
−0.75
−1.00
−2.00
−1.75
−1.50
−1.25
−1.00
−0.75
−0.50
−0.25
0.00