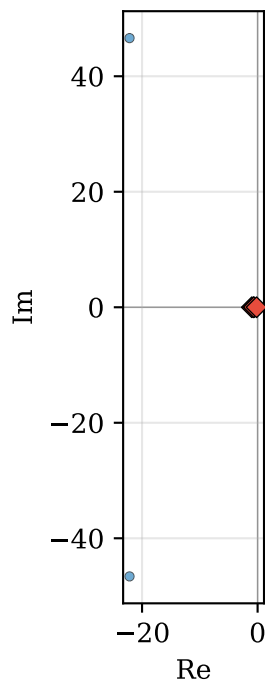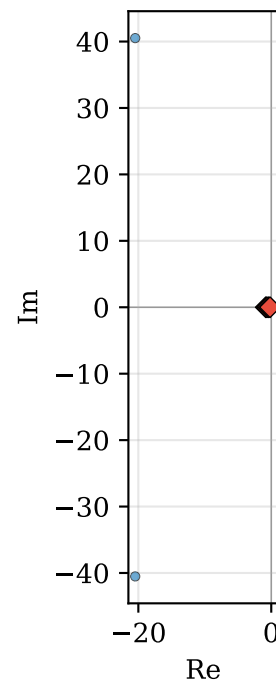# Independence Polynomial Roots: Key Trees
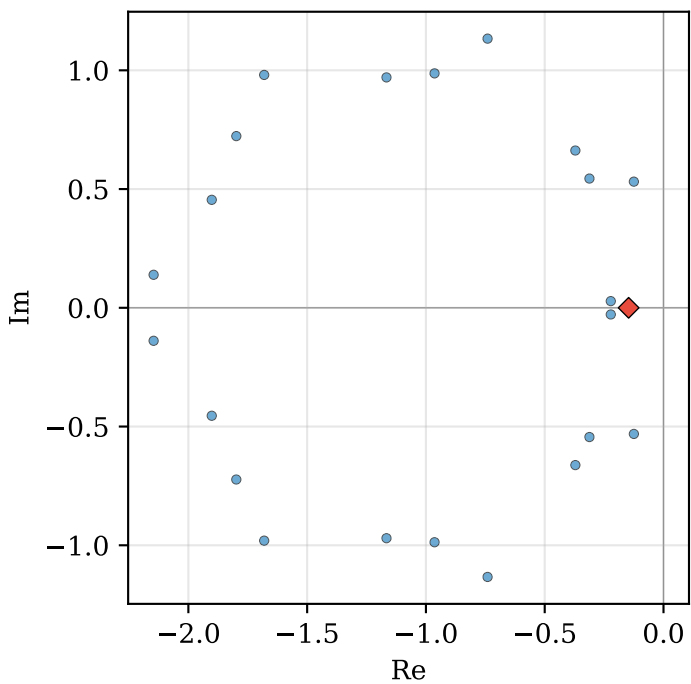

(a) LC failure #1, n=26
LC ratio = 1.145

(b) LC failure #2, n=26
LC ratio = 1.030

(c) Best near-miss, n=26
nm = 0.8450

(d) $M(183; 5, 5, 4, 2)$, n=200