Noise, $d = 9$, $Q = 50$

Left panel: y-axis e_{max}^{wc}; legend: SA - SPARSE, LS - UNIFORM, LS - CHEBYSHEV

Right panel: y-axis e_{mean}^{wc}; legend: SA - SPARSE, LS - UNIFORM, LS - CHEBYSHEV

scale = $q - d$: 1, 2, 3, 4, 5, 6

points SA = $N(q, d)$: 19, 181, 1177, 6001, 26017, 100897

points LS = $2 \cdot N(q, d)$: 38, 362, 2354, 12002, 52034, 201794