#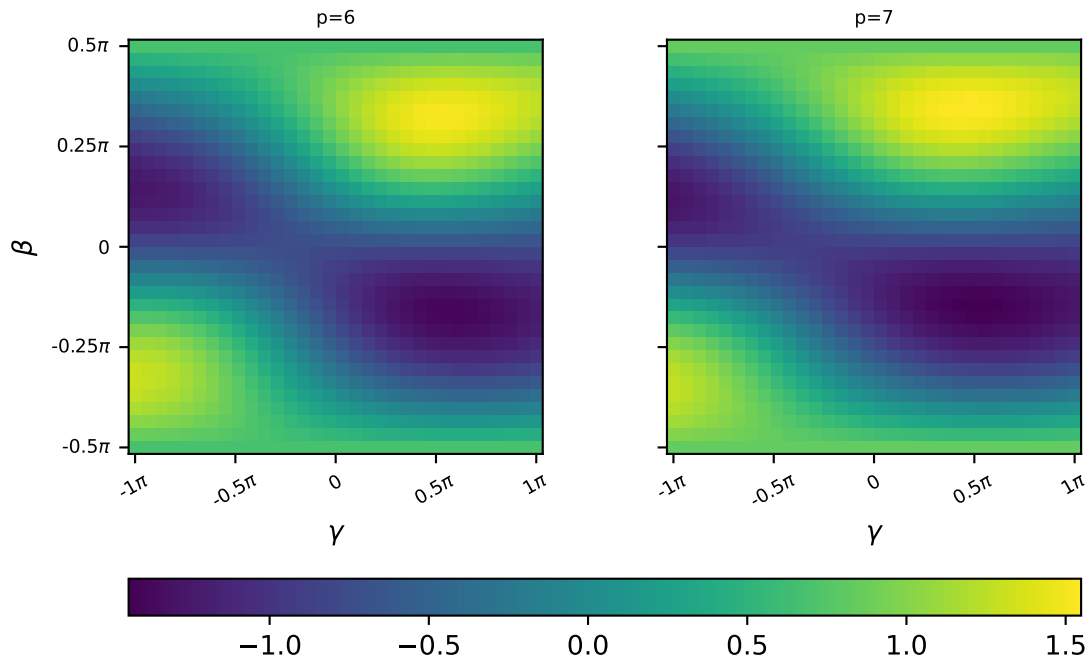 Expectation Values for QAOA with increasing p for a 21 qubit problem instance, parameters optimized using the None method

${\bf{Best \: \beta}}$: [-0.3, -0.2571428571428572] ${\bf{Best \: \gamma}}$: [-0.2142857142857147, -0.17142857142857114, -0.1285714285714286, -0.0857142857142857, -0.4560376432630344, 0.0857142857142857, 0.1714285714285714, 0.2571428571428571, 0.3428571428571428, 0.42857142857142855, 0.5142857142857142, 1.72280887454924116]