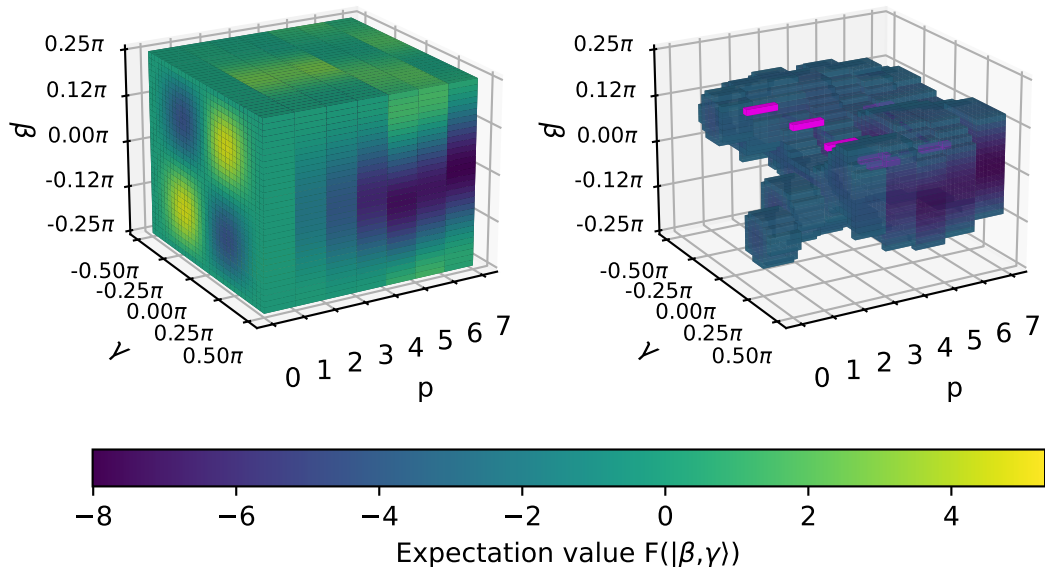# Expectation Values for QAOA with increasing p for a 16 qubit problem instance, parameters optimized using the None method

Best β: [-0.6235130453746247, -0.5190497036756686, -0.3336623162324244, -0.18153071231583473, 0.02089323599352142, -0.171174788316754, -0.0760062738771724] ${\bf{\: \gamma}}$: [0.3845210379705145, 0.7297817334284602, 0.8088171134359186, 1.16608253083, 0.17159092116121683, 0.9191615169399427, -1.266771231286207]