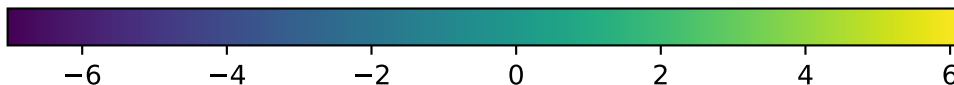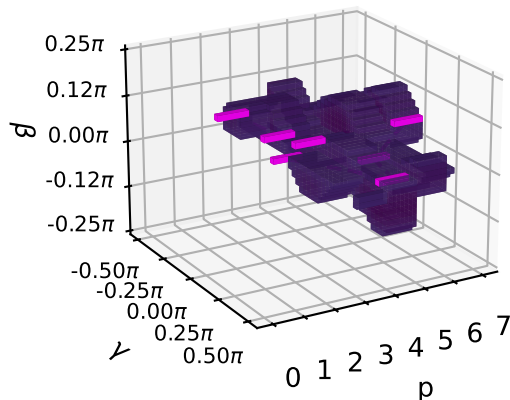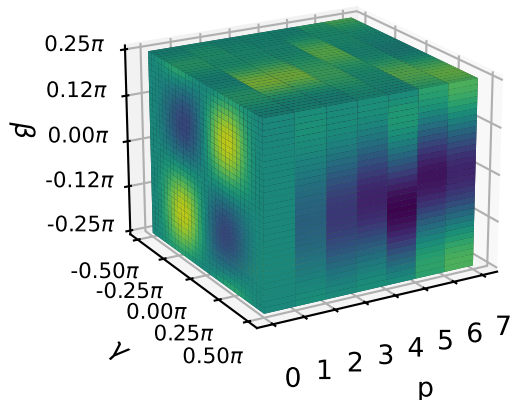Expectation Values for QAOA with increasing p for a 16 qubit problem
instance, parameters optimized using the COBYLA method

Best β: [-0.5758914248973159, -0.42510084869128784, -0.3134156216914984,
0.12842395804748097, -0.03453902231717576, 0.08007356238732154, -0.2280188216315172] ${\b
\: \gamma}}$: [0.39097003364090055, 0.7634264630482531, 0.742985509849532, -0.62510325308
1.351848870491829, 0.15055302083827665, 0.25335424625724134]