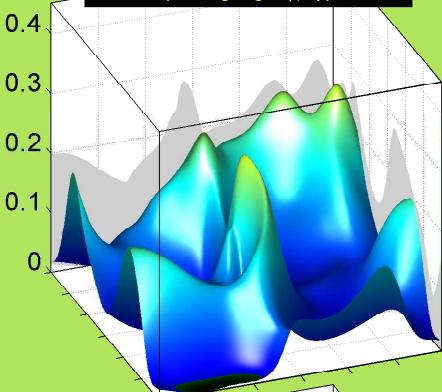
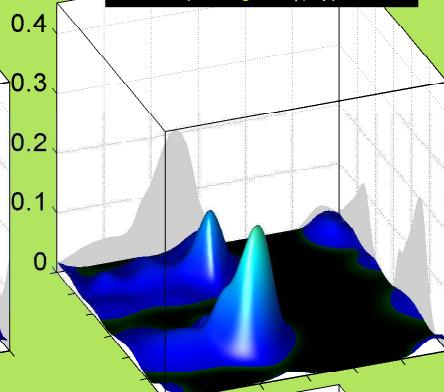


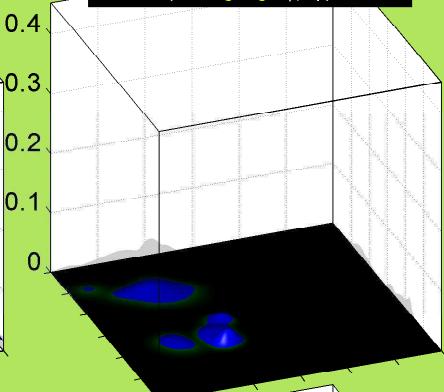
MET: $P(r=<\mathbf{t}, \mathbf{g}^+, \mathbf{g}^+>|\phi, \psi)$, 6.70%



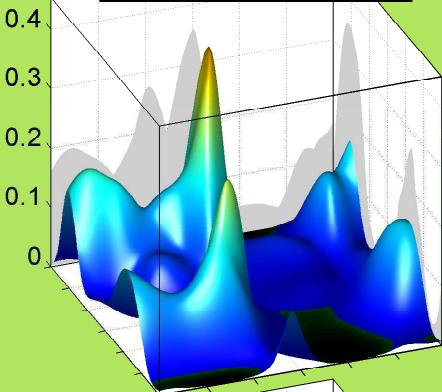
MET: $P(r=<\mathbf{t}, \mathbf{g}^+, \mathbf{t}>|\phi, \psi)$, 1.79%



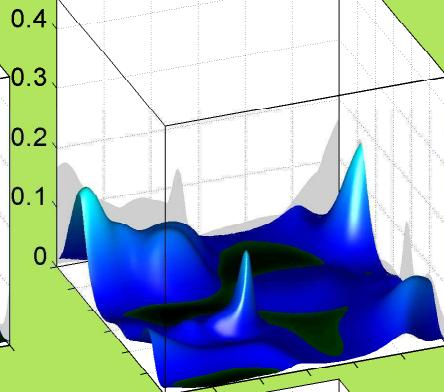
MET: $P(r=<\mathbf{t}, \mathbf{g}^+, \mathbf{g}^->|\phi, \psi)$, 0.48%



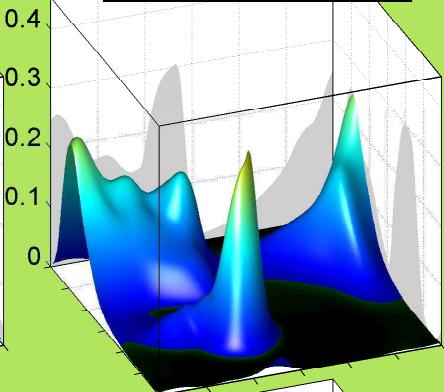
MET: $P(r=<\mathbf{t}, \mathbf{t}, \mathbf{g}^+>|\phi, \psi)$, 7.37%



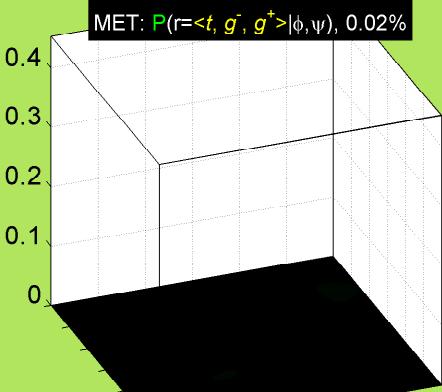
MET: $P(r=<\mathbf{t}, \mathbf{t}, \mathbf{t}>|\phi, \psi)$, 3.51%



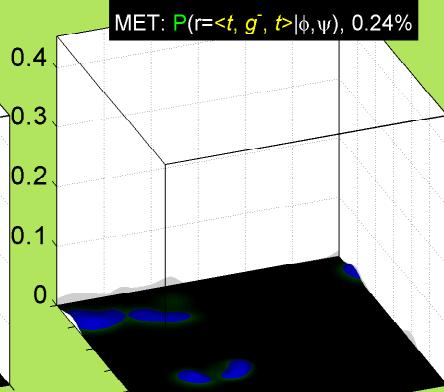
MET: $P(r=<\mathbf{t}, \mathbf{t}, \mathbf{g}^->|\phi, \psi)$, 7.17%



MET: $P(r=<\mathbf{t}, \mathbf{g}^-, \mathbf{g}^+>|\phi, \psi)$, 0.02%



MET: $P(r=<\mathbf{t}, \mathbf{g}^-, \mathbf{t}>|\phi, \psi)$, 0.24%



MET: $P(r=<\mathbf{t}, \mathbf{g}^-, \mathbf{g}^->|\phi, \psi)$, 1.78%

