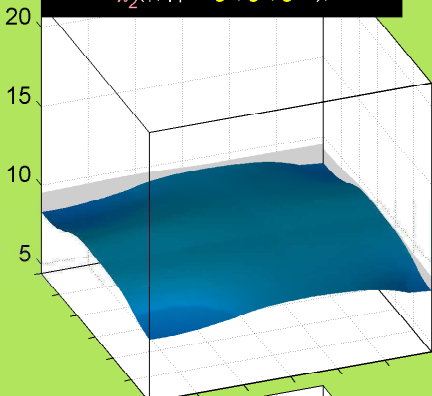
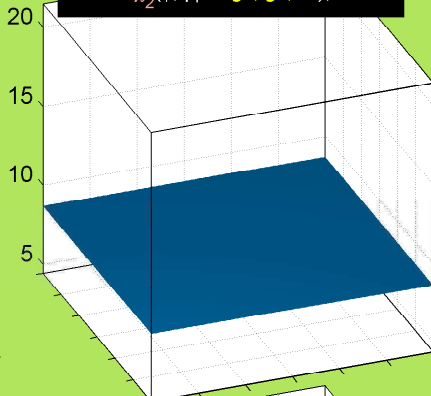


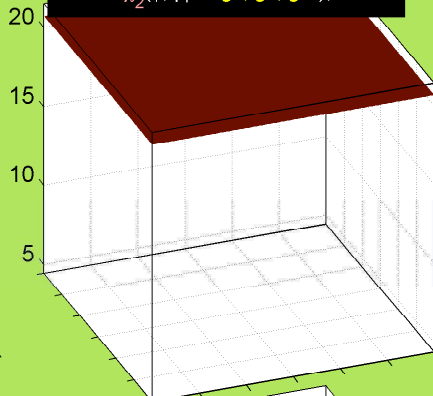
MET: $\sigma_{\chi_2}(\phi, \psi | r = \langle g^+, g^+, g^+ \rangle)$, 0.39%



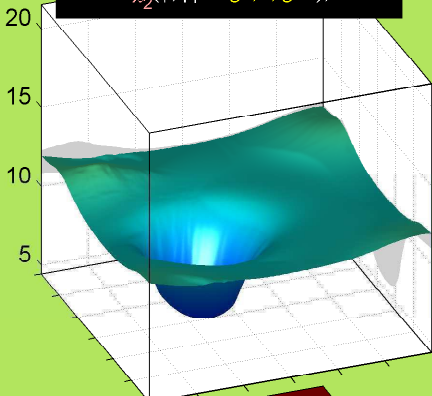
MET: $\sigma_{\chi_2}(\phi, \psi | r = \langle g^+, g^+, t \rangle)$, 0.18%



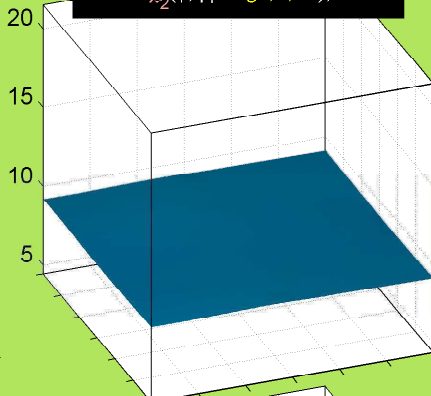
MET: $\sigma_{\chi_2}(\phi, \psi | r = \langle g^+, g^+, g^- \rangle)$, 0.01%



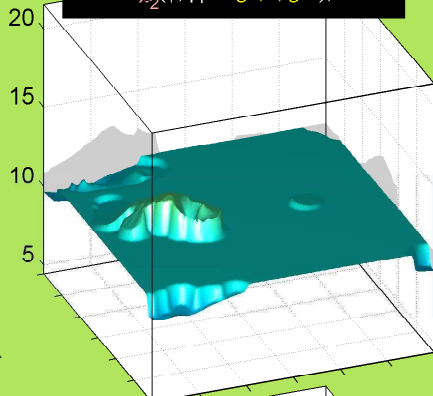
MET: $\sigma_{\chi_2}(\phi, \psi | r = \langle g^+, t, g^+ \rangle)$, 2.21%



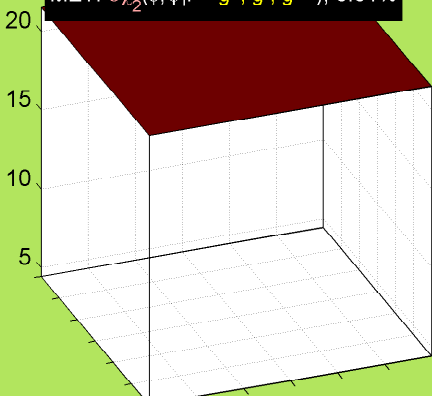
MET: $\sigma_{\chi_2}(\phi, \psi | r = \langle g^+, t, t \rangle)$, 1.50%



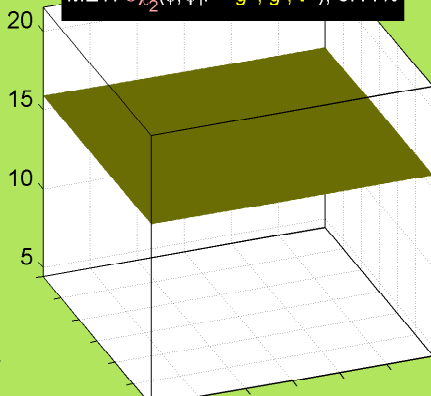
MET: $\sigma_{\chi_2}(\phi, \psi | r = \langle g^+, t, g^- \rangle)$, 2.34%



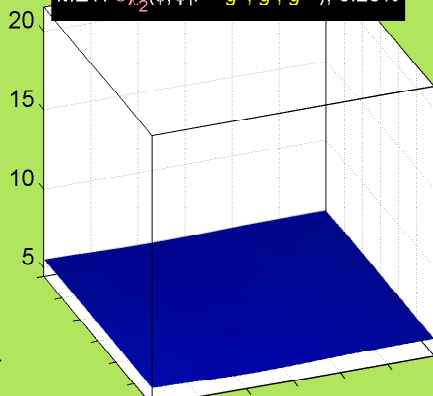
MET: $\sigma_{\chi_2}(\phi, \psi | r = \langle g^+, g^-, g^+ \rangle)$, 0.01%



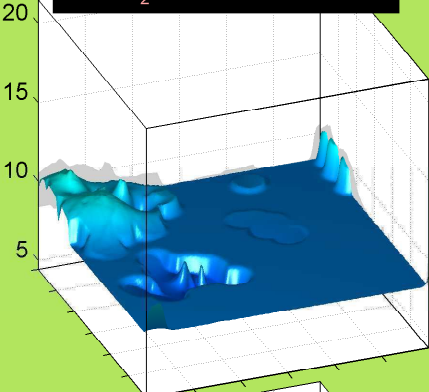
MET: $\sigma_{\chi_2}(\phi, \psi | r = \langle g^+, g^-, t \rangle)$, 0.11%



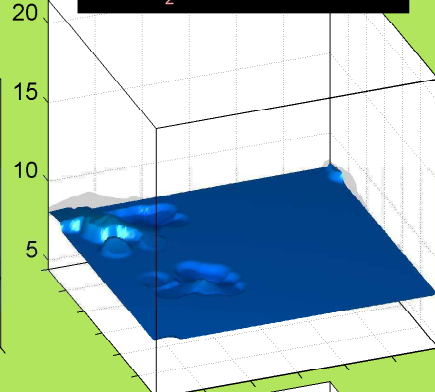
MET: $\sigma_{\chi_2}(\phi, \psi | r = \langle g^+, g^-, g^- \rangle)$, 0.25%



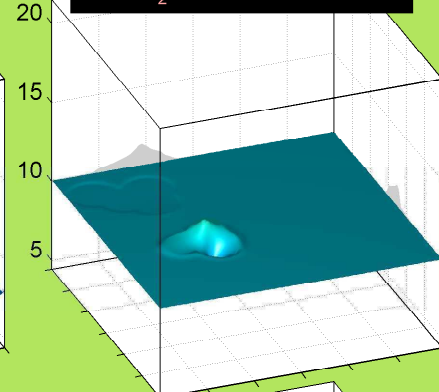
MET: $\sigma_{\gamma_2}(\phi, \psi|r=\langle t, g^+, g^+ \rangle)$, 6.70%



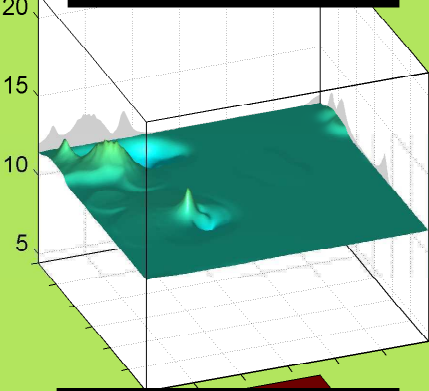
MET: $\sigma_{\gamma_2}(\phi, \psi|r=\langle t, g^+, t \rangle)$, 1.79%



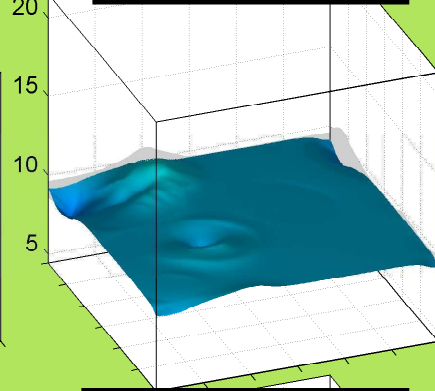
MET: $\sigma_{\gamma_2}(\phi, \psi|r=\langle t, g^+, g^- \rangle)$, 0.48%



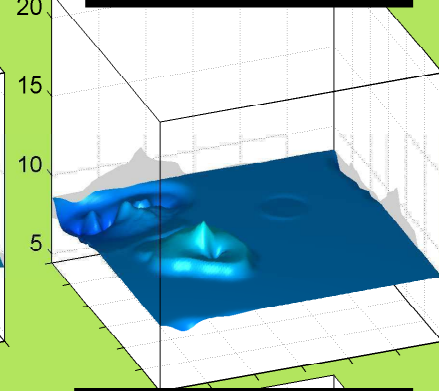
MET: $\sigma_{\gamma_2}(\phi, \psi|r=\langle t, t, g^+ \rangle)$, 7.37%



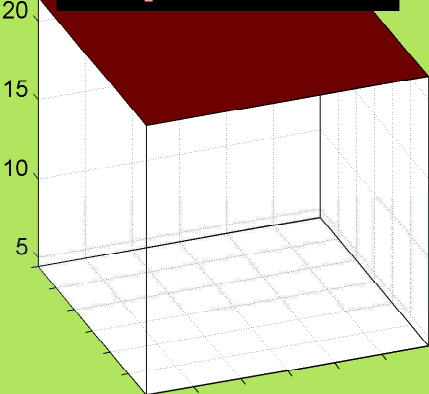
MET: $\sigma_{\gamma_2}(\phi, \psi|r=\langle t, t, t \rangle)$, 3.51%



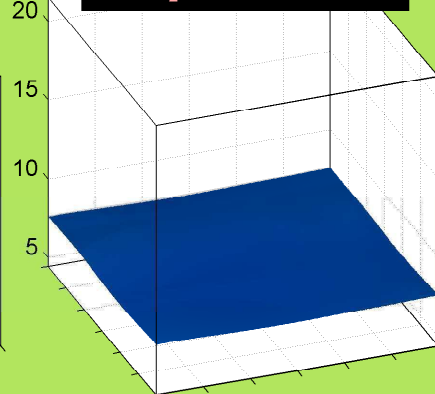
MET: $\sigma_{\gamma_2}(\phi, \psi|r=\langle t, t, g^- \rangle)$, 7.17%



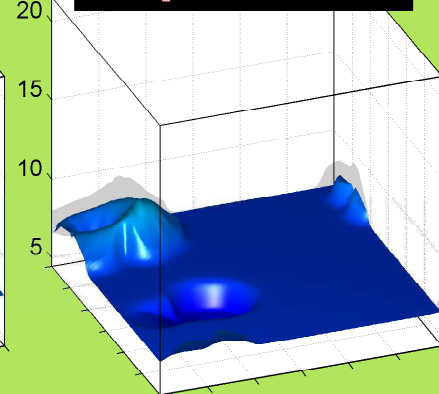
MET: $\sigma_{\gamma_2}(\phi, \psi|r=\langle t, g^-, g^+ \rangle)$, 0.02%



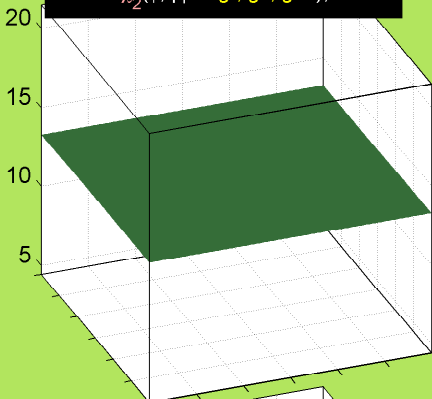
MET: $\sigma_{\gamma_2}(\phi, \psi|r=\langle t, g^-, t \rangle)$, 0.24%



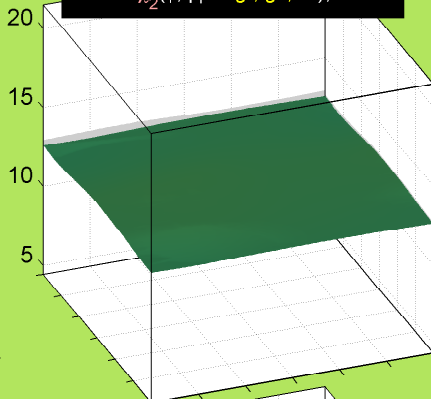
MET: $\sigma_{\gamma_2}(\phi, \psi|r=\langle t, g^-, g^- \rangle)$, 1.78%



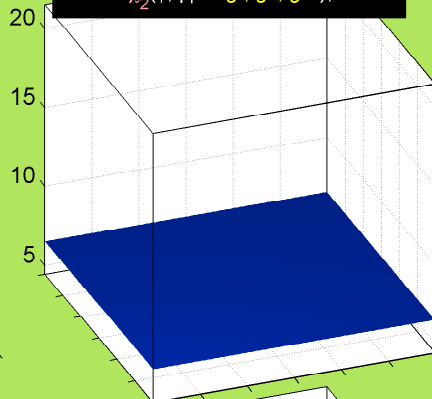
MET: $\sigma_{\chi_2}(\phi, \psi|r=\langle g^-, g^+, g^+ \rangle)$, 0.46%



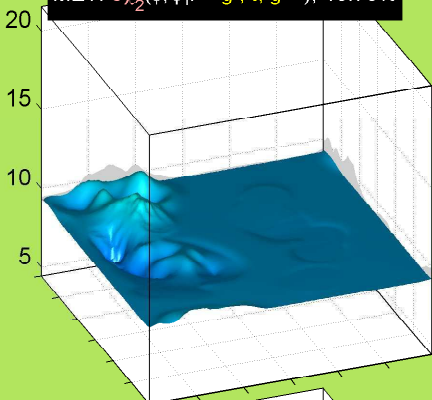
MET: $\sigma_{\chi_2}(\phi, \psi|r=\langle g^-, g^+, t \rangle)$, 0.29%



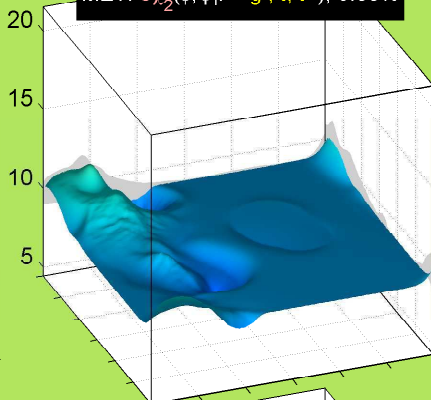
MET: $\sigma_{\chi_2}(\phi, \psi|r=\langle g^-, g^+, g^- \rangle)$, 0.11%



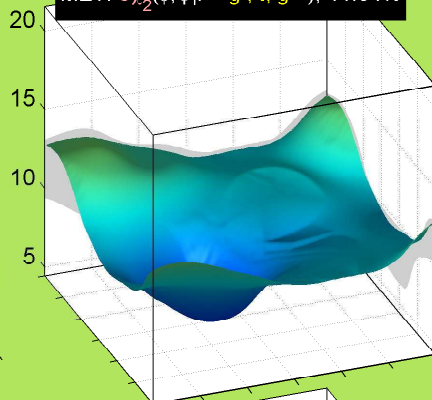
MET: $\sigma_{\chi_2}(\phi, \psi|r=\langle g^-, t, g^+ \rangle)$, 16.78%



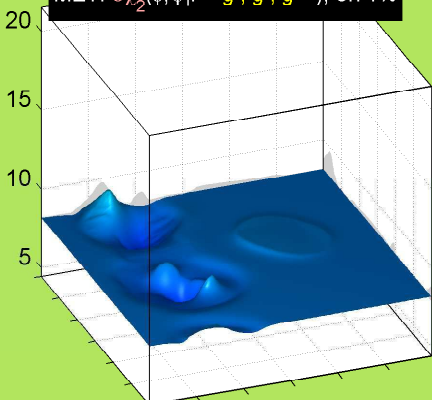
MET: $\sigma_{\chi_2}(\phi, \psi|r=\langle g^-, t, t \rangle)$, 9.08%



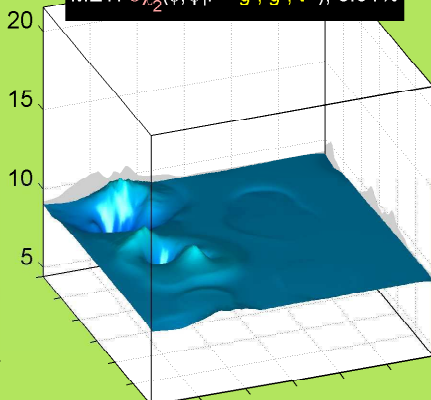
MET: $\sigma_{\chi_2}(\phi, \psi|r=\langle g^-, t, g^- \rangle)$, 11.64%



MET: $\sigma_{\chi_2}(\phi, \psi|r=\langle g^-, g^-, g^+ \rangle)$, 3.71%



MET: $\sigma_{\chi_2}(\phi, \psi|r=\langle g^-, g^-, t \rangle)$, 3.91%



MET: $\sigma_{\chi_2}(\phi, \psi|r=\langle g^-, g^-, g^- \rangle)$, 17.94%

