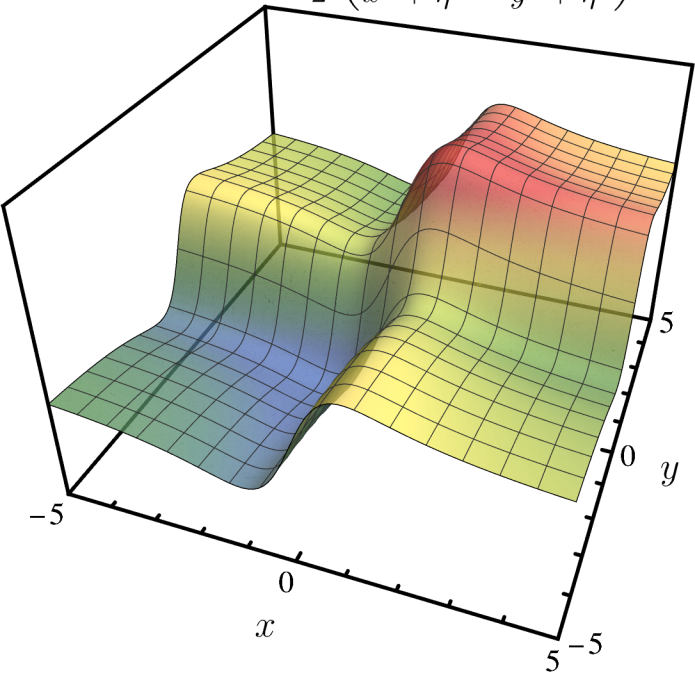


$$f^{\text{qsGW}}(x, y; \eta) = \frac{1}{2} \left(\frac{x}{x^2 + \eta^2} + \frac{y}{y^2 + \eta^2} \right)$$



$$f^{\text{SRG-qsGW}}(x, y; \eta) = \frac{x + y}{x^2 + y^2} \left[1 - e^{-(x^2 + y^2)/(2\eta^2)} \right]$$

