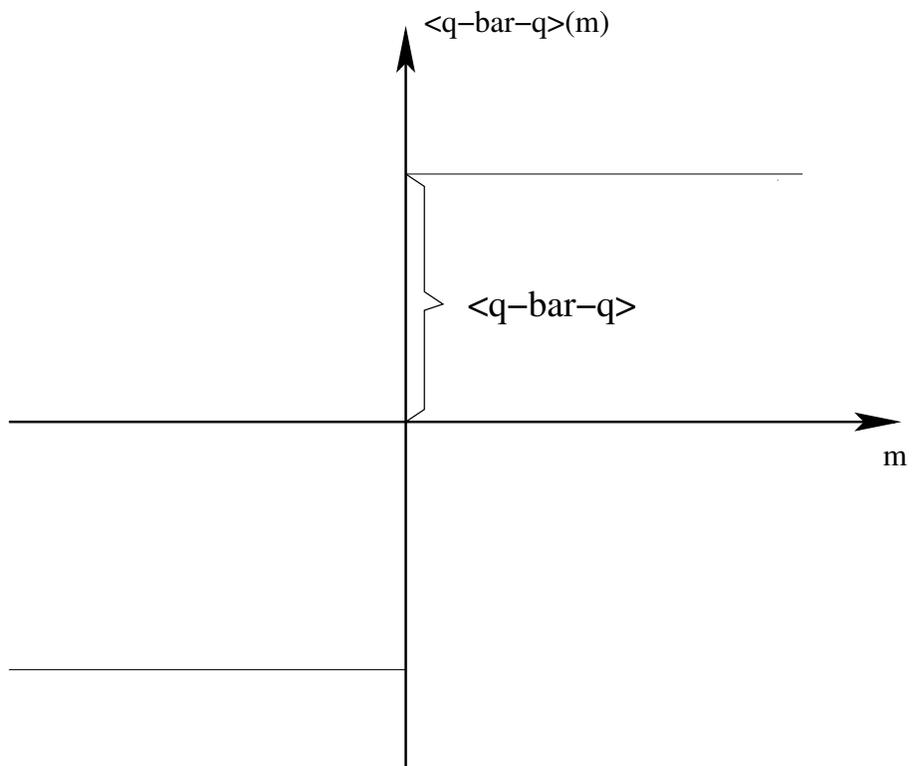
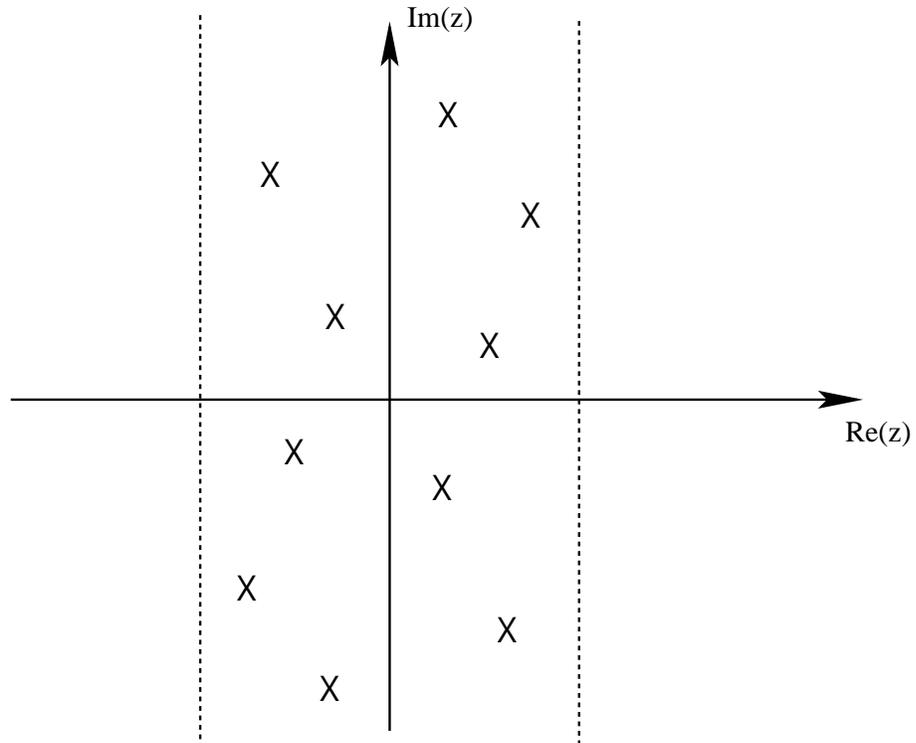
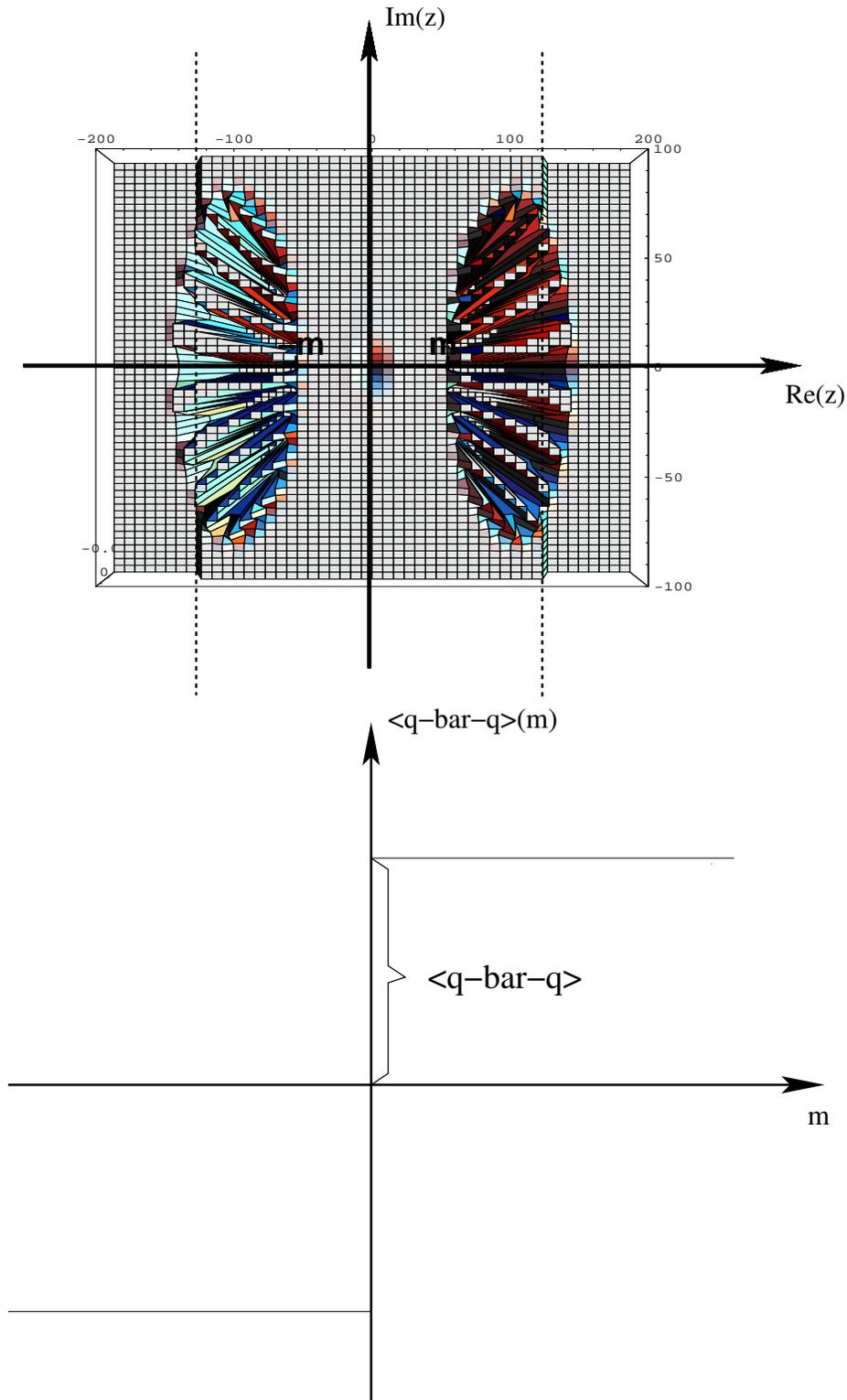


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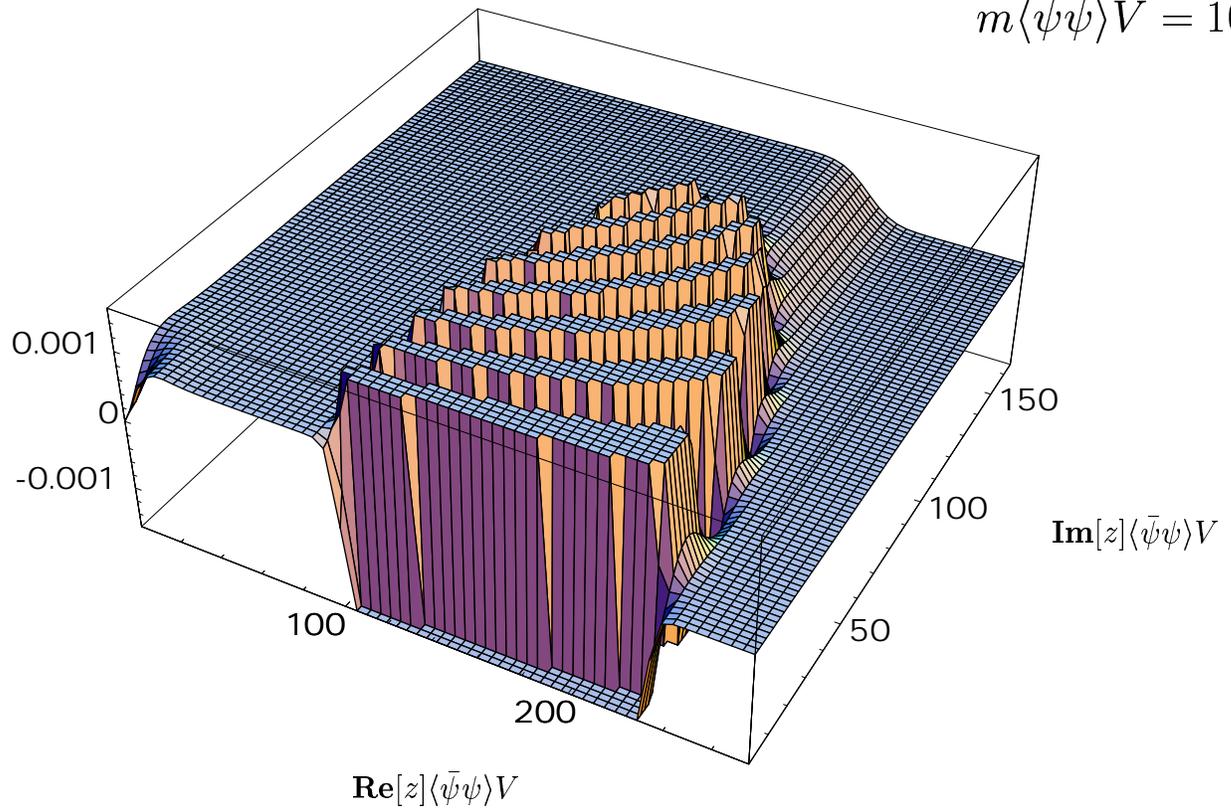




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$$\frac{\operatorname{Re}[\rho_{\nu=0}^{N_f=1}(z, z^*, m; \mu)]}{\langle \bar{\psi} \psi \rangle^2 V^2}$$

$$\begin{aligned} \mu F_\pi \sqrt{V} &= 10 \\ m \langle \bar{\psi} \psi \rangle V &= 100 \end{aligned}$$



AMPLITUDE: $e^{F(x,y;\mu)V}$; MAX VALUE ~ 14000

PERIOD: $\sim 1/V$

