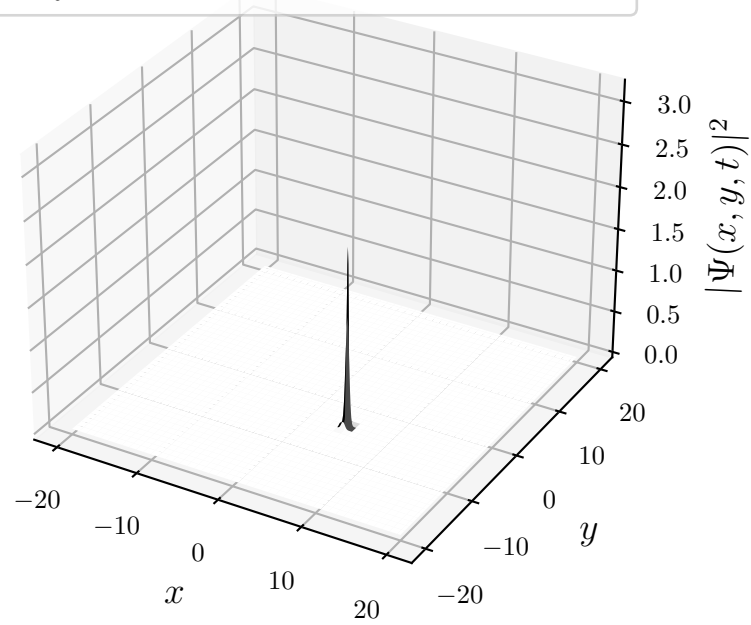


# Free propagation of a Gaussian wavepacket

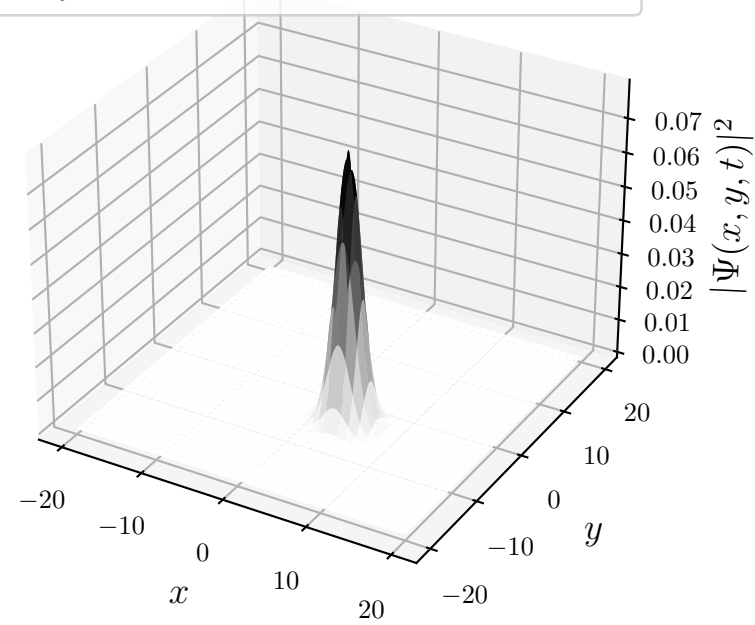
t=0.000

■ Analytical solution normalised to 1.0000



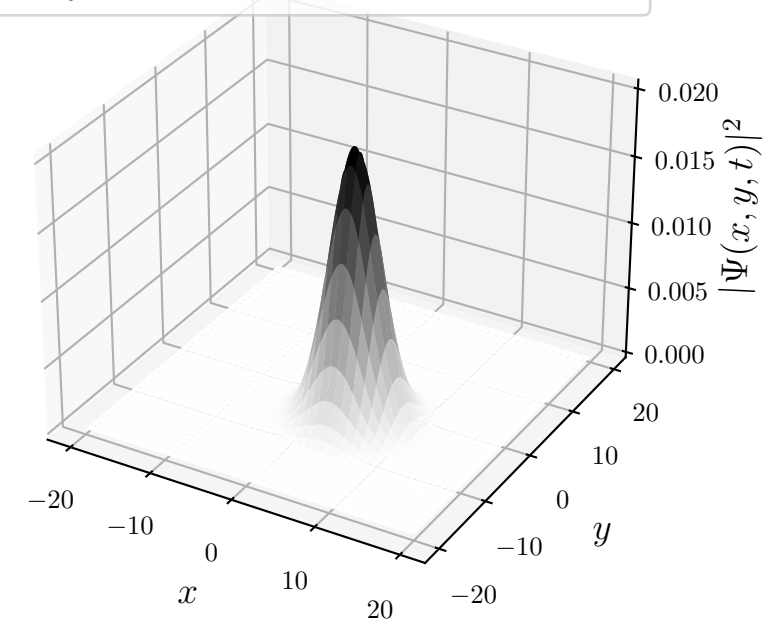
t=0.625

■ Analytical solution normalised to 1.0000



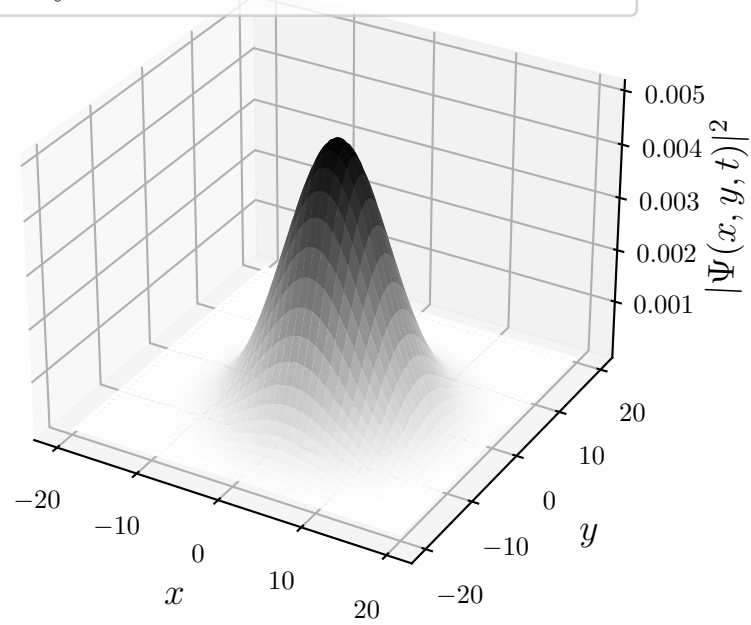
t=1.250

■ Analytical solution normalised to 1.0000



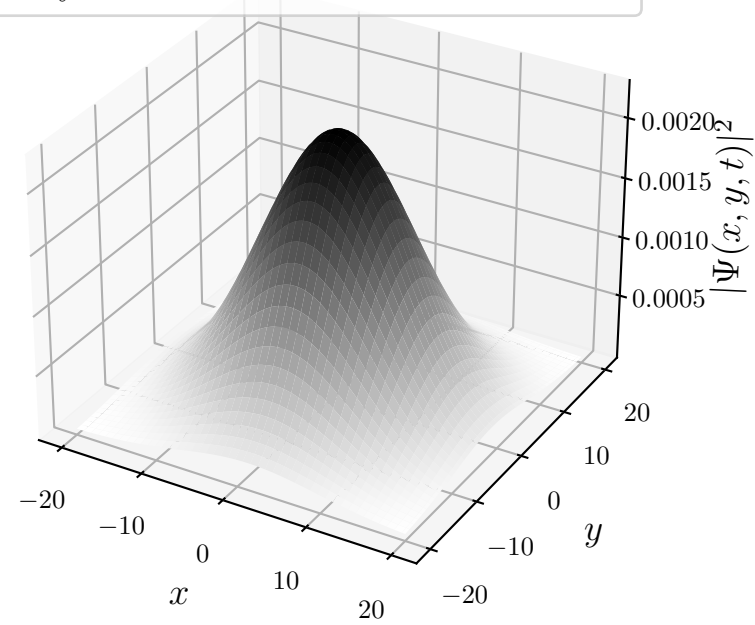
t=2.500

■ Analytical solution normalised to 0.9982



t=3.750

■ Analytical solution normalised to 0.9636



t=5.000

■ Analytical solution normalised to 0.8580

