

Property	Visual Appearance in p-Space (Momentum)
Momentum Spread (Δp)	This is the range (or spread) of wavelengths/momenta used to build the x-space envelope.
Indeterminacy	A spread-out, fuzzy distribution (often a 3D Gaussian) plotted on the momentum axes (p_x, p_y, p_z). Each point on this p-space distribution is the amplitude of a single momentum component.