

CL12_Q1. Why is Schrodinger's equation referred to as a linear equation?

CL12_Q2. Set up Schrödinger's time dependent wave equation as an Eigen value equation and time independent wave equation from Schrodinger's time dependent wave equation.

CL12_Q3. Schrodinger's equation is an operator equation. Explain.

CL12_Q4: Write the three dimensional Schrodinger wave equation.