

Course: Bsc. (P.C.M)

Source: B.Sc. (P.C.-II)
Subject: Quantum Mechanics. Assignment: 3

1. Define tunnelling.
2. What is quantum mechanics.
3. Derive tunnelling $E < V_0$. Find R and T value.
4. $[L_x, L_y]$
5. Write the characteristic properties of wavefunction.
6. What are eigenvalues.