Module 1 c) Define the torn ware? I) while shout hole one waves on a string? I How ryou clasiby the waves discuss in details! I what do you means by Harmonic waves? Derine the wave equation for a wave on a String. ?
Emplain the poroces of authection and
fransmission of works at a boundry? (of what one standing warres? I warres of Standing warres 9 Define the team aigen Greguency & and Explain the aigen frequency of standing wares ? D'Emplain How gradiet and Ewrl act on a fin and give its biphysical Significance? In and give its biphysical Significance?

D'ohat is divergence. Explain with a sutaibly Module 2 I write short note on the physical sing the ficar 2) Surface integral I Discuss the physical significance of Surface Integral? State hours of What are Manwells equation. Define the total and explain in detail.

I time the differential and integral boomm of Maxwell; equation Desperation of displacement current in detail and list out it's impondance. I white shout note on eletiomagnetic wants?

and list out it's peroperties. Derive du elebromagnetic warre equin Larce chace. Denplain the plain electromagnetic comes in & Enplain e hore's Experiment & Discus the Outcomes?

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