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Vector Analysis 4 2 Electrostatics

26 3 Potential ... 7 Electrodynamics

. 145. 8 Conservation Laws. 168. 9

Electromagnetic Waves. 185. 10

Potentials and Fields. 210. 11

Radiation. 231. 12 Electrodynamics

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Poynting vector, and determine the energy per unit time flowing into the box during the interval t_1 to t_2 .

(c) Integrate the result in (b) from t_1 to t_2 , and confirm that the increase in energy (part (a)) equals the net influx.

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Both of these obey nearly same equations, and have the same solutions, and affect materials similarly (in a linear fashion). So you learn electrostatics, and then you learn that magnetism is the same thing all over again. ...

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