

## Solved Exercise Electromagnetism

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(a) Prove that in an electromagnetic plane wave, half the energy is in the electric field and half in the magnetic field. (b) Based on your result from part a, find the proportionality constant in the relation  $\langle d\mathbf{p} \rangle \propto \langle E \rangle \langle B \rangle dV$ , where  $\langle d\mathbf{p} \rangle$  is the momentum of the part of a plane light wave contained in the volume  $dV$ .

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