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The beauty of a coral reef,
the warm radiance of
sunshine, the sting of
sunburn, the X-ray revealing
a broken bone, even

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microwave popcorn—all are brought to us by electromagnetic waves. The list of the various types of electromagnetic waves, ranging from radio transmission waves to nuclear gamma-ray (-ray)

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instruments use the full range of the electromagnetic spectrum to study the Earth, the solar system, and the universe beyond.

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Electromagnetic radiation is
a form of energy in which
electric, magnetic fields

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are mutually perpendicular to each other, and these two electric, and magnetic fields are perpendicular to the ...

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$\mathbf{E} = -\nabla\phi - \dot{\mathbf{A}}$ $\mathbf{B} = \nabla \times \mathbf{A}$ $\mathbf{E} \cdot \mathbf{B} = 0$ $\mathbf{E} \times \mathbf{B} = c^2 \nabla \phi - \dot{\mathbf{A}} \times \nabla \times \mathbf{A}$

$\mathbf{E} \times \mathbf{B} = c^2 \nabla \phi - \dot{\mathbf{A}} \times \nabla \times \mathbf{A}$ Electric and

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magnetic fields are not invariant entities themselves, but are aspects of a single entity, the electromagnetic field, which manifests itself differently to different moving observers.

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of the questions have three answers, one of which is correct (although in a few cases more than one may be acceptable). Read very carefully all the offered answers, and with clear arguments discard those you

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