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induction results in an induced
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is a branch of physics involving the
study of the electromagnetic force,
a type of physical interaction that
occurs between electrically charged
particles. The electromagnetic force
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magnetic fields, and it is
responsible for electromagnetic
radiation such as light. It is one of
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Wikipedia Everyday life is pervaded by artificially made electromagnetic radiation: food is heated in microwave ovens, airplanes are guided by radar waves, television sets receive electromagnetic waves transmitted by broadcasting stations, and infrared waves from heaters provide

warmth. electromagnetic radiation | Spectrum, Examples, & Types

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usually in the form of short bursts and sharp rising edges, which cause a high-power emanation that would be readily observable across a full frequency band. Electromagnetism

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