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results, Electrodynamics is the physics of

electromagnetic radiation, and

electromagnetism is the physical

phenomenon associated with the theory of

electrodynamics. Electric and magnetic fields

obey the properties of superposition. Thus, a

field due to any particular particle or

time-varying electric or magnetic field

contributes to the fields present in the same

space due to other causes. The

electromagnetic wave equation is a

second-order partial differential equation that

describes the propagation of electromagnetic

waves through a medium or in a vacuum. It is

a three-dimensional form of the wave

equation. The homogeneous form of the

equation, written in terms of either the

electric field E or the magnetic field B , takes

the form: $(\hat{x} \hat{y} \hat{z}) = (\hat{x} \hat{y} \hat{z}) =$,

The cheapest single axis magnetic and

electric field meter which also measures high

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the discussion forum for this course., So the

layman will need to understand that there is

a new kind of electromagnetic energy that is

altogether different from what he knows, e.g.

radio, TV, cell phones, etc. The ordinary EM

waves that we have known about are called

transverse EM waves, to distinguish them

from the new longitudinal EM waves. These

scalar waves do not actually exist in our

"material" world, but exist only in the ..., 3

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smartphones; solutions how to mitigate effect

of mobile devices on human health and life.,

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