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of forces between charged particles resulting in energy conversion or signal transmission and reception. These forces vary in magnitude and direction with time and throughout space so that the theory is a heavy user of vector, differential, and integral calculus.

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Mr. Kondragunta Jagadish Babu, Assistant
Professor CHADALAWADA RAMANAMMA
ENGINEERING COLLEGE (AUTONOMOUS)
Chadalawada Nagar, Renigunta Road,
Tirupati - 517 506 Department of
Electrical and Electronics Engineering

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electrodynamics. The electromagnetic field propagates at the speed of light and interacts with charges and currents. Its quantum counterpart is one of the four fundamental forces of nature. The field can be viewed as the combination of an electric field and a magnetic field.

Electromagnetic field - Wikipedia

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Hung-Yu David Yang, in The Electrical Engineering Handbook, 2005.

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'Electromagnetic Field Theory', First
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