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1The physicist and philosopher PIERREDUHEM(1861-1916) once wrote: "The whole theory of electrostatics constitutes a group of abstract ideas and general propo- sitions, formulated in the clear and concise language of geometry and algebra, and con- nected with one another by the rules of strict logic.

Electromagnetic Field Theory

Electromagnetic field theory is the study of forces between charged particles resulting in energy conversion or signal transmiss ion 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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Hung-Yu David Yang, in The Electrical Engineering Handbook, 2005, Electromagnetics is fundamental in electrical and electronic

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engineering. Electromagnetic theory based on Maxwell's equations establishes the basic principle of electrical and electronic circuits over the entire frequency spectrum from dc to optics.

Electromagnetic Theory - an overview | ScienceDirect Topics

An electromagnetic field is a classical field produced by moving electric charges. It is the field described by classical electrodynamics and is the classical counterpart to the quantized electromagnetic field tensor in quantum 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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