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Maxwell's equations are a set of partial differential equations that, together with the Lorentz force law, form the foundation of classical electromagnetism, classical optics, and electric circuits. The equations provide a mathematical model for electric, optical, and radio technologies, such as power generation, electric motors, wireless communication, lenses, radar etc. Maxwell's equations ...

Maxwell's equations - Wikipedia

Definition and description. Mathematically, the Abraham-Lorentz force is given in SI units by = $\dot{}=$ or in cgs units by = $\dot{}$. Here F rad is the force, $\dot{}$ is the jerk (the derivative of acceleration, or the third derivative of displacement), μ 0 is the magnetic constant, ϵ 0 is the electric constant, ϵ is the speed of light in free space, and q is the electric charge of the particle.

Abraham-Lorentz force - Wikipedia

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In fisica il campo elettromagnetico è un campo tensoriale responsabile dell'interazione elettromagnetica, una delle quattro interazioni fondamentali.. È costituito dalla combinazione del campo elettrico e del campo magnetico, è generato localmente da qualunque distribuzione di carica elettrica variabile nel tempo e si propaga nello spazio sotto forma di onde elettromagnetiche.

Campo elettromagnetico - Wikipedia

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In fisica, in particolare nell'elettromagnetismo, le equazioni di Maxwell, elaborate da James Clerk Maxwell, sono un sistema di equazioni differenziali alle derivate parziali lineari accoppiate (due vettoriali e due scalari, per un totale di otto equazioni scalari) che, insieme alla forza di Lorentz, costituiscono le leggi fondamentali che governano l'interazione elettromagnetica.

Equazioni di Maxwell - Wikipedia

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