

**CLASSICAL ELECTRODYNAMICS (CLASSICAL
THEORETICAL PHYSICS)**

Rene Stephen Rotramel

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understands essential aspects of the physics of dielectric materials and of (classical)³ electrodynamics: Classical theory of electric and magnetic phenomena.

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In other projects Wikimedia Commons. The electric field E is defined such that, on a stationary charge q : $\mathbf{F} = q\mathbf{E}$. As a native speaker of Polish I am not an expert, but you do not have to

be one to notice grammar or spelling mistakes.