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The equilibrium and elasticity of the gravity of the fluid wave oscillation of I Waves II Temperature, Heat, and the first law of thermodynamics Kinetic gas theory entropy and the second law of thermodynamics Part 3. Electric Charge Electric Fields Gauss' Act Electrical Power Potential Toka and Resistance Chain Magnetic Fields Magnetic Fields Magnetic Fields due to induction of currents and induction of electromagnetic vibrations and alternation of Maxwell's current equation; Magnetism Matter Part 4. Electromagnetic Waves Images Interference Diffraction of Relativity Part 5. Photons and matter waves are more about the matter of the wave all about atoms of energy held in solid nuclear energy physics from the nucleus of quarks, leptons, and Big Bang Loading... Slideshare uses cookies to improve functionality and performance, as well as to provide you with appropriate advertising. If you continue to browse the site, you agree to use cookies on this site. 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