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Propagation of SoundElectromagnetic Induction EM Waves Lee-04: What holds our world together? | 8.02 Electricity and Magnetism, Spring 2002 (Walter Lewin) Lecture 3a -- Electromagnetic Waves QuickField Example Magnet Simulation Magnetostatics Lecture—Parallel-plate waveguide Electromagnetic Induction (EMI) | IIT JEE Main and Advanced | Physics by Nitin Vijay (NV Sir) Oersted's Experiment: Why it is Important /u0026 Why it is so WEIRD

PLUS TWO PHYSICS - CURRENT ELECTRICITY Part 3Walter Lewin: electromagnetic induction=not for the birds(lecture 16) Earthstorm

Sound Class 9 Science chapter 12 Explanation, Question AnswersElectricity Class 10 Science Chapter 12 NCERT CBSE Electromagnetic Induction | Revision Checklist 37 for JEE /u0026 NEET

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ELECTROMAGNETICS

Prof. Notaroš ' teaching activities are in theoretical, computational, and applied electromagnetics. He is the author of the Electromagnetics Concept Inventory (EMCI), an assessment tool for electromagnetic fields and waves. He has published 3 workbooks in electromagnetics and in fundamentals of electrical engineering (basic circuits and fields).

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Branislav M. Notaroš is Associate Professor of Electrical and Computer Engineering at Colorado State University, where he conducts research in computational electromagnetics, antennas, and microwaves. He received the Ph.D. degree from the University of Belgrade, Yugoslavia, where he then served as Assistant Professor.

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