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Classical Electrodynamics - Duke University

Classical Electrodynamics. Classical Electrodynamics. Third Edition. John David Jackson. Professor Emeritus of Physics, University of California, Berkeley. JOHN WILEY & SONS, INC. Contents. Introduction and Survey 1. 1.1Maxwell Equations in Vacuum, Fields, and Sources2 1.2Inverse Square Law, or the Mass of the Photon5 1.3Linear Superposition9 1.4Maxwell Equations in Macroscopic Media13 1.5Boundary Conditions at Interfaces Between Different Media16 1.6Some Remarks an Idealizations in ...

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## Classical Electrodynamics

John David Jackson was a Canadian – American physics professor at the University of California, Berkeley and a faculty senior scientist emeritus at Lawrence Berkeley National Laboratory. A theoretical physicist, he was a member of the National Academy of Sciences, and is well known for numerous publications and summer-school lectures in nuclear and particle physics, as well as his widely used graduate text on classical electrodynamics. The book is notorious for the difficulty of its problems ...

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John David Jackson (physicist) - Wikipedia

10 classical electrodynamics 1.2 Vector Algebra In this section, I will teach you how to memorize/derive commonly used vector algebra without referring to a handbook. We will use a lot of vector analysis and identities in this class.  $\mathbf{A} \cdot \mathbf{B} = \mathbf{B} \cdot \mathbf{A}$   $\mathbf{A} \times \mathbf{B} = -\mathbf{B} \times \mathbf{A}$   $\mathbf{A} \times (\mathbf{B} \times \mathbf{C}) = \mathbf{B}(\mathbf{A} \cdot \mathbf{C}) - \mathbf{C}(\mathbf{A} \cdot \mathbf{B})$   $\mathbf{A} \times (\mathbf{B} \times \mathbf{C}) = \mathbf{B}(\mathbf{A} \cdot \mathbf{C}) - \mathbf{C}(\mathbf{A} \cdot \mathbf{B})$   $\nabla \cdot (\mathbf{f} \mathbf{A}) = \nabla f \cdot \mathbf{A} + f \nabla \cdot \mathbf{A}$  ...

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classical electrodynamics is a textbook about that subject written by theoretical particle and nuclear physicist john david jackson the book originated as lecture notes that jackson prepared for teaching

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## classical electrodynamics third edition

Physics 834 is the first quarter of a full-year sequence on Classical Electrodynamics. The text will be "Classical Electrodynamics," 3rd edition, by J. D. Jackson . The instructor is David Stroud. The class will meet MWF from 9:25 - 10:25 in Smith 1180, with (rare) meetings on Friday from 8:30 -9:18.

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## Physics 834: Classical Electrodynamics (Fall, 2004)

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