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By R C Cross



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.The force is perpendicular to both and the direction of motion (i.e. must use cross product) Physics 121: Electricity & Magnetism

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Thank you - American Institute of Physics -

Student understanding of induced current: Using tutorials in introductory physics to teach electricity and magnetism

<http://scitation.aip.org/content/aapt/journal/ajp/73/12/10.1119/1.2117167>

Electricity and Magnetism - MIT - Massachusetts -

Electricity and Magnetism Spring 2002 Lecturer: Prof. Walter Lewin Return to 8.02 Homepage : 8.02 Spring 2002 Lecture 1 What Magnetic field Lorentz force

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Courses | Physics | University of Michigan -

Physics 261- Honors Electricity and Magnetism Lab This course provides a rigorous introduction to electricity and magnetism,

<http://www.lsa.umich.edu/physics/academics/undergraduateprogram/courses>

Hans Christian rsted - Wikipedia, the free encyclopedia -

It is sometimes claimed that Italian Gian Domenico Romagnosi was the first person who found a relationship between electricity and magnetism, of Physics and of

http://en.wikipedia.org/wiki/Hans_Christian_%C3%98rsted

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<http://www.lakeforest.edu/academics/faculty/schappe/>

electromagnetism | physics | Britannica.com -

Physics. Written by: Sharon Electricity and magnetism are two aspects of electromagnetism. Electricity and magnetism were long Table of contents Introduction

<http://www.britannica.com/science/electromagnetism>

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http://dev.physicslab.org/Document.aspx?doctype=3&filename=Magnetism_Introduction.xml

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This course covers electricity, magnetism, This is a continuation of Fundamentals of Physics, I (PHYS 200), the introductory course on the principles and methods

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Pollock, Steven | Physics -

steven.pollock@colorado.edu . Telephone: (303) 492-2495. Office: DUAN F1013. Research: Physics Education. Department of Physics 390 UCB Boulder, CO 80309-0390

<http://phys.colorado.edu/people/pollock-steven>

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