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R. D. Knight, Physics for Scientists and Engineers, 4th ...

Office: Physics Building, room 233 Phone: 706-542-2492 Email: ngtho@uga.edu Topics: The course introduces the basic physical concepts of classical mechanics References: A standard reference for this course is: R D Knight, Physics for Scientists and Engineers, 4th edition (Pearson, Boston, 2015)

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PHYSICS - KNIGHT CALC 4E CH 31: ELECTROMAGNETIC FIELDS AND WAVES Page 9 CONCEPT: DISPLACEMENT CURRENT AND MAXWELL'S EQUATIONS Currently, Ampere's law looks like $\int \vec{B} \cdot d\vec{l} = \mu_0 I_{enc}$ There is actually a second "current" that can produce a magnetic field, according to Ampere's law - This second "current" is known as the displacement current EXAMPLE: What is the magnetic

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PRACTICE: DENSITY / WOODEN DOOR PRACTICE: A wooden door is 1 m wide, 25 m tall, 6 cm thick, and weighs 400 N What is the density of the wood in g/cm³? (use $g = 10 \text{ m/s}^2$) PHYSICS - KNIGHT CALC 4E CH 14: FLUIDS AND ELASTICITY

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