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PH 206: Electromagnetic Theory

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their solutions, corresponding to the
class of Prof. Dagotto (Spring 2014). It
also contains all exams that students

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may wish to consult.

P 541 - Electromagnetic Theory I
Mid-Term Exam Solutions,
Electromagnetic Theory II Dr.
Christopher S. Baird, Spring 2014
University of Massachusetts Lowell
Part I: Multiple Choice (30 Points)

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Circle the one best answer to each question. 1. For an electromagnetic wave traveling down a waveguide, what best describes the range of values possible for the transverse wavenumber k_x ? (a) k_x is a discrete set of values determined ...

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Spring 2014, March 05 2014 You can consult your textbooks (Melia and Jackson). These are the only material you are allowed to consult during the exam. Duration of the exam is 75 min. Page 2 of 14 (10% + 20% + 20% = 50%)

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Electromagnetic Fields
Physics 214 Midterm Exam Solutions

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Winter 2017 1. A linearly polarized electromagnetic wave, polarized in the \hat{x} direction, is traveling in the \hat{z} - direction in a dielectric medium of refractive index n . The wave is normally reflected from the surface of a conductor of conductivity σ (the conductor occupies the x - y plane).

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Assume that $\mu = \mu_0$

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Dr. Christopher S. Baird, Fall 2011

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University of Massachusetts Lowell
PART I: Multiple Choice (30 points).
Circle the one best answer to each
question. 1. A thin ring of radius a
carries a uniform positive electric
charge density.

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PART I: Multiple Choice (30 points).

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Circle the one best answer to each question. 1. A thin ring of radius a carries a uniform positive electric charge density. The ring is fixed in the x - y plane and centered at the origin. A small, permanently negatively charged sphere is ...

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Exams & Solutions - M. Mansuripur
This Physics Midterm Exam #3 -
Electromagnetic Radiation Assessment
is suitable for 11th - 12th Grade. True-
false and multiple-choice questions
are posed in Part A of this exam,
covering the topic of electromagnetic
radiation. In Part B, problems relating

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to refraction must be solved.

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3 ...

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will be a comprehensive final exam on
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