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Name: Student number: Exercise Max. points Points Visum 1
Visum 2 1 15 2 15 3 15 4 15 Total 60 The exam lasts 180 minutes.
Start every new exercise on a new sheet. Write your name on every sheet you hand in. Do not use red color or pencil.

Electrodynamics FS 2015 Exam Solutions Prof. C. Anastasiou
Princeton University Ph304 Final Exam May 19, 20036 In squaring this to get the kinetic energy, we neglect the term in $v_0 \cdot \hat{z}$, assuming its average to be zero as holds for a medium that is at rest on average (and also holds for a plasma in a tokamak when z is taken as the radial coordinate in a small volume).

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Exams / Electromagnetic Fields, Forces, and Motion ...

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8.07 FINAL EXAM, FALL 2012 p. 3 PROBLEM 2:
CONSERVATION OF MOMENTUM IN THE PRESENCE OF
MAGNETIC MONOPOLES (20 points) We have learned how to
show, for the standard version of Maxwell's equations in-
volving electric charge density ρ_e and current density \mathbf{J}
 ρ_e , that momentum is conserved.

In detail, we learned how to show that for any volume V
bounded by a surface S , $\frac{d}{dt} \int_V \mathbf{p}_{\text{mech}} d\tau + \int_S \mathbf{S} \cdot d\mathbf{a} = 0$

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

Physics Department ...

/ Are Raklev / 18.01.17 FYS3120 – Classical mechanics and
electrodynamics 4 Mandatory problem sets We will give 12
problem sets. To be admitted to the final exam a minimum of six of
these must be handed in and graded pass. The deadline is Mondays
at 12.00 the week following the corresponding problem class

FYS3120 – Classical mechanics and electrodynamics

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