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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.

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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 involving electric charge density ρ and current density \mathbf{J} , that momentum is conserved. In detail, we learned how to show that for any volume V bounded by a surface S , $\frac{d}{dt} \int_V \mathbf{p}_{\text{mech}} dV + \int_S \mathbf{p}_{\text{mech}} \cdot d\mathbf{S} = 0$

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