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INTRODUCTION TO ELECTRODYNAMICS

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Page 15, Prob. 1.49(b), last integration "constant" should be

Introduction to Electrodynamics, 3rd ed Author: David Griffiths Date: September 1, 2004

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ELECTROSTATICS - LINEAR CHARGE DISTRIBUTIONS

Reference: Griffiths, David J (2007) Introduction to Electrodynamics, 3rd Edition; Prentice Hall - Sec 214, Problems 23 - 25 Post date: 7 Sep 2011
When faced with a continuous distribution of charge, we can work out the electric field as a function of position by using integration instead of summation. In general, we have $E(r) = \frac{1}{4\pi\epsilon_0}$

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Classical Electrodynamics

Classical Electrodynamics is one of the most beautiful things in the world Four simple vector equations (or one tensor equation and an associated dual) describe the unified electromagnetic field and more or less directly imply the theory of relativity The discovery and proof that light is an

DIELECTRIC EXAMPLES D E P

Reference: Griffiths, David J (2007) Introduction to Electrodynamics, 3rd Edition; Prentice Hall - Section 4.41 and Problem 4.19 Post date: 17 Oct 2012 In a linear dielectric, we have a simple relationship between the displacement, the field and the polarization We have $D = \epsilon_0 E + P$ (1) $P = \epsilon_0 \chi E$ (2) $D = \epsilon_0 (1 + \chi) E$ (3) The quantity $1 + \chi$

Contents

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