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Solutions for Chapter 22: THE ELECTRIC FIELD II ...

(Tipler & Mosca 6 edition) Chapter 22, problem 44) A sphere of radius R has volume charge density $\rho = Cr$ for $r < R$, where C is a constant and $\rho = 0$ for $r > R$. (a) Find the total charge on the sphere. (b) Find the expressions for the electric field inside and outside the charge distribution (c) Sketch the magnitude of the electric field as a ...

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Chapter 22 2094 magnitude is $E = \frac{kQz}{z^2} = \frac{kQ}{z}$. At large distances ($z \gg R$), it was shown that this equation approaches $\approx E = kQ/z^2$. Very near the disk ($z \ll R$), the field strength is approximately that of an infinite plane of charge or $\approx 2E = k\pi\sigma$. Suppose you have a disk of radius 2.5 cm that has a uniform surface

Chapter 22 The Electric Field II: Continuous Charge ...

Homework #2. Solutions. Chapter 22. The Electric Field II: Continuous Charge Distributions 4 • If the electric flux through a closed surface is zero, must the electric field be zero everywhere on that surface? If not, give a specific example. From the given information can the net charge inside the surface be determined? If so, what is it?

Homework #2. Solutions. Chapter 22. The Electric Field II ...

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Paul Tipler was born in the small farming town of Antigo, Wisconsin, in 1933. He graduated from high school in Oshkosh, Wisconsin, where his father

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34,36,37,49,51,57,64,65,80,81,87 Bonus: Suppose you have an object (like a simple model for a proton or electron) that has a mass distribution that is directly proportional to its charge distribution: $\rho_{\text{charge}} = Q M \rho_{\text{mass}}$

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Figure 22-42 shows a portion of an infinitely long ...

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