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Step-by-Step Solution: Step 1 of 3. Solution 1P. The attractive force between two point is separated by 6 cm is 20 N. Find the electrical force between the charges when they are separated by 12 cm. By coulomb's law $F = \frac{kq_1q_2}{r^2}$. The ratio of the forces at the two distance.

Answer: Two point charges are separated by 6 cm. The ...

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22. In expanding air, the average speed of the molecules , and the air cools. 22.3 Radiation (page 436) 23. Why can't energy move from the sun to Earth by conduction or convection? 24. Radiation is energy transmitted by . 25. Define radiant energy. 26. Order the different types of radiant energy from longest to shortest

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Chapter 22 continued Section Review 22.1 Current and Circuits pages 591-600 page 600 21. P2 v21R1 — 12W v21R2 =

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$(12V)^2/9.0 \Omega = 16W$ 102 — PI $16W - 12W = 4.0W$ Chapter 22 continued b. How much energy is used by the resistor 3.0Ω (5.0 s/min) (390) 100 0-W lightbulb is 22 percent efficient. This means that 22 percent Of the electric

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$p_f = 0.500 \text{ atm}$. 2.3. Density is mass per unit volume, and volume is proportional to the size of a body (such as the radius of a sphere) cubed. So if the distance between molecules increases by a factor of 10, then the volume occupied increases by a factor of 1000, and the density decreases by a factor of 1000.

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