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zero max power delivered to load happens at resonance e.g. too much inductive reactance X_L can be cancelled by increasing X_C e.g. circuits with large motors 2 p ave rms ir rms ave rms rms rms cos
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ncert solutions for class 11 physics chapter 2 units and measurements 2.1 fill in the blanks a the volume of a cube of side 1 cm is equal to m³ b the surface area of a solid cylinder of radius 2.0 cm and height 10.0 cm is equal to mm² c a vehicle moving with a speed of 18 km/h 1 covers m in 1 s d the relative density of lead is 11.3
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5.4 electric field university physics volume 2 openstax Aug 30 2022 the e field of an atom in an ionized helium atom the most probable distance between the nucleus and the electron is $r = 26.5 \times 10^{-12} \text{ m}$ $r = 26.5 \times 10^{-12} \text{ m}$ what is the electric field due to the nucleus at the location of the electron