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At What Height h Will The Upper Wire Be In Equilibrium? FIGURE 30-52 Problem 21 Solution. Solution If h Is Small Compared To The Length Of The Rods, We Can Use Equation 30-6 For The Repulsive Magnetic Force Between The Horizontal Rods (upward On The Top Rod) $F = \mu_0 I_1 I_2 l = 2!h$. The Rod Is In Equilibrium When This Equals Its Weight, $F = Mg$, Hence ... 4th, 2024

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Point To The Left. From $\vec{F} = Q\vec{E}$, We See That This Is Only Possible If Q Is Negative Since \vec{E} Points To The Right. Therefore, The Particle Is An Electron. Using Then The Electron's Mass $m_e = 9.1 \times 10^{-31}$ Kgs, And Charge $Q = -1.6 \times 10^{-19}$ C, We Have $V_2 = R \sqrt{V_1^2 + 2q M (V_1 - V_2)} = 2.4 \times 10^6 \text{m/s}$ (16) 2th, 2024

Solution To Exam 1 - Department Of Physics

Solution: The Work Performed Moving The Charge From One Location To The Other Is Given By The Difference In Potential Energies ($W = q(V_f - V_i)$). The Initial Distances Of q_3 From q_1 And q_2 Are 5cm and 15.81cm , Respectively, And The Initial Distances Are The Same, But Reversed. 2th, 2024

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