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D2.1 (a). $Q_A = 20\mu\text{C}$ located at $A(-6, 4, 7)$, $Q_B = 50\mu\text{C}$ located at $B(5, 8, -2)$ Find R_{AB} $R_{AB} = (5 - (-6))^2 \hat{a}_x + (8 - 4)^2 \hat{a}_y + (-2 - 7)^2 \hat{a}_z = 11\hat{a}_x + 4\hat{a}_y + 9\hat{a}_z$ (b). $|R_{AB}| = \sqrt{(11)^2 + 4^2 + (9)^2} = 14.76\text{m}$ (c). $F_{AB} = Q_A Q_B R_{AB} / 4\pi\epsilon_0 |R_{AB}|^3$

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EE08.SOLUTIONS DRILL PROBLEMS 3 D3.1 (a) Evaluate the triple volume integral to find the total volume enclosed by the portion of sphere / surface and then just multiply it with the given charge to find the total change within it: $2 \pi \times 10^{-6} \times 0.26 \times 0 = 1.8 \times 10^{-6} = 1.8 \mu\text{C}$ (b) This surface encloses the whole charge q , so answer is $60 \mu\text{C}$ (c) Only the upper half of the flux lines pass through the plane at $z = 26 \text{ cm}$, so $D = 0.5 \times \dots$

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We need to stop thinking of these as "first-world" or "third-world" problems – they're simply problems that need to get solved. 2. Fighting Climate Change. Climate change isn't just an engineering problem, but engineers will likely be the ones to find the best solutions in the limited amount of time we have available. According to ...

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2. Educating first world engineers to understand how to solve third world problems. The Renewable Resources Journal reports that the world's population will grow by 2 billion over the next two decades, 95% of this in developing or underdeveloped countries. Engineers must learn new ways to solve problems in these countries.

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The best way for engineers to think of a solution to a problem is by using their head. Many engineers follow the seven-step problem solving cycle which includes: Step 1. Identify the Problem- be specific and focus on what is needed to move forward . Step 2. Explore the Problem- divide the problem into component parts so that it can be allocated. Step 3.

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The Four Types of Problems Engineers Must Solve is a guest blog by Kyle K. Cheerangie, P.E. In Your Engineering Work, Problems Will Arise Under Four Basic Categories, Namely: General problems that have already been solved by someone in your company (i.e. calculations that can be solved using already developed spreadsheets).

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