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Solutions for Introduction to Electrodynamics by David J. Griffiths ISBN: 013805326X Contents[show] Chapter 1 Problems Problem 1.1 Problem 1.2 No. Assume $A = i$, $B = j$, $C = i + j$, then $(A \times B) \times C = ?$ $A \times (B \times C)$ $(i \times j) \times (i + j) = ?$ $i \times (j \times (i + j))$ $k \times (i + j) = ?$ $i \times (-k + 0)$ $j - i = ?$ j Problem 1.3 70.52° or 109.47° depending on the body diagonals chosen Problem 1.4 $\hat{n} = \frac{6}{\sqrt{6}} \hat{x}$

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Step-by-step solution: Step 1 of 6 (a) Electric force between two charges is proportional to the product of the two charges and

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inversely proportional to the square of the distance between them, Here, and are the charges, is the distance between them, is a constant related to the property of the medium between the two charges.

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The most systematic approach is to study the expression: $r = x\hat{x} + y\hat{y} + z\hat{z} = r \sin \theta \cos \phi, x + r \sin \theta \sin \phi, y + r \cos \theta z$. If I only vary r slightly, then $dr = \hat{r} dr$. $(r)\hat{r}$ is a short vector pointing in the direction of increase in r . To make it a unit vector, I must divide by its length.

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