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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 $(A \times B) \times C = ? A \times (B \times C) (i \times j) \times (i + j) = ? i \times (j \times (i + j)) k \times (i + j) = ? i \times (-k + 0) j \cdot i = ? j$ Problem 1.3 70.52° or 109.47° depending on the body diagonals chosen Problem 1.4 $\hat{n} = \frac{1}{\sqrt{6}} \hat{i} + \frac{1}{\sqrt{6}} \hat{j} - \frac{2}{\sqrt{6}} \hat{k}$

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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 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: $r = x \hat{i} + y \hat{j} + z \hat{k} = r \sin \theta \cos \phi \hat{i} + r \sin \theta \sin \phi \hat{j} + r \cos \theta \hat{k}$. If I only vary r slightly, then $dr = \hat{r} dr$, (\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.