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were to place one at P. Notice that it is a function of position (r), because the separation vectors r depend on the location of the field point P.

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similarly whenever two

indices are equal. (b)

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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

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 $\hat{n} = \frac{6}{\dots}$
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$$\mathbf{y} \times \mathbf{z} = \mathbf{A} \times \mathbf{B} = \begin{vmatrix} -1 & 2 & 0 \\ 1 & -1 & 0 \\ 0 & 1 & 3 \end{vmatrix} =$$

$6\mathbf{x} + 3\mathbf{y} + 2\mathbf{z}$. This has the'

right direction, but the
wrong magnitude.

length:

$$|\mathbf{A} \times \mathbf{B}| = \sqrt{36 + 9 + 4} = 7.$$

Problem 1. To make
a unit vector out of it,
simply divide by its ...

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