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The most systematic approach is to study the expression:
$$\mathbf{r} = x \mathbf{x} + y \mathbf{y} + z \mathbf{z} = r \sin \theta \cos \phi \mathbf{x} + r \sin \theta \sin \phi \mathbf{y} + r \cos \theta \mathbf{z}.$$
If I only vary r slightly, then $d\mathbf{r} = \hat{\mathbf{r}} dr$. $\hat{\mathbf{r}}$ 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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Corrections to the Instructor's Solution Manual Introduction to Electrodynamics, 4th ed. by David Griffiths Corrections to the Instructor's Solution Manual (These corrections have been made in the current electronic version.) (August 10, 2018) Page 10, last line of Problem 1.25(b): $r(AB) \neq r(AB)$.

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