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chapter given the vectors $4\mathbf{a}_y + 8\mathbf{a}_z$ and $8\mathbf{a}_x + 7\mathbf{a}_y + 2\mathbf{a}_z$ find: unit vector in the direction of $2\mathbf{n}$. $2\mathbf{n} = 10\mathbf{a}_x + 4\mathbf{a}_y + 8\mathbf{a}_z + 16\mathbf{a}_x + 14\mathbf{a}_y + 4\mathbf{a}_z = (26, 10, 12)$, thus $(\frac{26}{\sqrt{104}}, \frac{10}{\sqrt{104}}, \frac{12}{\sqrt{104}})$.

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Electromagnetic field theory is the study of forces between charged particles resulting in energy conversion or signal transmission and reception. These forces vary in magnitude and direction with time and throughout space so that the theory is a heavy user of vector, differential, and integral calculus.

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Field and Wave Electromagnetics David Cheng. 4.2 out of 5 ... Read this book from cover-to-cover a few years ago to brush up on E&M theory. I have always been partial to Hayt as an author of classic EE titles and this book did not disappoint. ... text covers all of the vector calculus essential to basic E&M theory with lots of worked examples ...

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