
Engineering Electromagnetics William Hayt

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editions; 2012 e 7 So, the vector $\mathbf{r} = x\mathbf{a}_x + y\mathbf{a}_y + z\mathbf{a}_z$ may be written in terms of unit vectors

as: vector components scalar components $x, y, z, \mathbf{a}_x, \mathbf{a}_y, \mathbf{a}_z$ $\mathbf{r} = x\mathbf{a}_x + y\mathbf{a}_y + z\mathbf{a}_z$

Where: $\mathbf{a}_x = \frac{\mathbf{r} - y\mathbf{a}_y - z\mathbf{a}_z}{x}$

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A suitable expression could be $v_z = 100 - 0.368z$ m/s. We have a velocity of 2 m/s (meters per second) at the surface and a velocity of 0.368 m/s, or 0.736 m/s, at a depth of 100 m, and the velocity continues to decrease with depth; in this example the vector velocity has a constant direction.

Engineering Electromagnetics; William Hayt & John Buck ...

"Engineering Electromagnetics" is a "classic" in Electrical Engineering textbook publishing. First published in 1958, it quickly became a standard and has been a best-selling book for over 4 decades. A new co-author from Georgia Tech has come aboard for the sixth edition to help update the book.

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Given the vectors $M = -10a_x + 4a_y - 8a_z$ and $N = 8a_x + 7a_y - 2a_z$, find: a) a unit vector in the direction of $-M + 2N$. $-M + 2N = 10a_x - 4a_y + 8a_z + 16a_x + 14a_y - 4a_z = (26, 10, 4)$

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