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Dr. Naser Abu-Zaid; Lecture notes on Electromagnetic Theory(1); Ref:Engineering Electromagnetics; William Hayt& John Buck, 7th & 8th editions; 2012 e 7
So, the vector $\mathbf{r} = A\mathbf{a}_x + B\mathbf{a}_y + C\mathbf{a}_z$ may be written in terms of unit vectors as: vector components scalar components x, y, z, A, B, C Where: $\mathbf{a}_x, \mathbf{a}_y, \mathbf{a}_z$

~~Engineering Electromagnetics; William Hayt & John Buck ...~~

In a distinguished career spanning over many years, William H. Hayt (deceased) served as the professor and Head of the School of Electrical Engineering before retiring in 1986. Hayt has co-authored several books on electrical engineering, which include Engineering Circuit Analysis and Problems and Solutions in Electromagnetics.

Engineers do not have the time to wade through rigorously theoretical books when trying to solve a problem. Beginners lack the expertise required to understand highly specialized treatments of individual topics. This is especially problematic for a field as broad as electromagnetics, which propagates into many diverse engineering fields. The time h

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Pozar's new edition of Microwave Engineering includes more material on active circuits, noise, nonlinear effects, and wireless systems. Chapters on noise and nonlinear distortion, and active devices have been added along with the coverage of noise and more material on intermodulation distortion and related nonlinear effects. On active devices, there's more updated material on bipolar junction and field effect transistors. New and updated material on wireless communications systems, including link budget, link margin, digital modulation methods, and bit error rates is also part of the new edition. Other new material includes a section on transients on transmission lines, the theory of power waves, a discussion of higher order modes and frequency effects for microstrip line, and a discussion of how to determine unloaded.

Appropriate for one- or two-semester Advanced Engineering Mathematics courses in departments of Mathematics and Engineering. This clear, pedagogically

rich book develops a strong understanding of the mathematical principles and practices that today's engineers and scientists need to know. Equally effective as either a textbook or reference manual, it approaches mathematical concepts from a practical-use perspective making physical applications more vivid and substantial. Its comprehensive instructional framework supports a conversational, down-to-earth narrative style offering easy accessibility and frequent opportunities for application and reinforcement.

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