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Nathan Ida is the Distinguished Professor of Electrical and Computer Engineering at the University of Akron. He is the author of five previous books in the area of electromagnetics and over 250 journal and conference papers. A Fellow of the IEEE and the American Society for non-destructive testing, he is active in numerous conferences and symposia that emphasize interdisciplinary research and ...

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EXAMPLE 1.1 A vector is given as $A = -x\mathbf{i} - y(3x + 2)\mathbf{j} + Z\mathbf{k}$. Calculate (a) the scalar components of the vector in the x, y, and z directions, (b) the length of the vector, and, (c) the unit vector in the direction of A. Solution. The solution makes use of Eqs. (1.8) through (1.11).

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