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Nathan Ida, Ph.D. is Professor of Electrical and Computer Engineering at the University of Akron. He serves on the editorial board for four international journals and is a senior member of the Institute of Electrical and Electronics Engineers, Magnetics, Microwaves, Antenna and Propagation Societies.

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EXAMPLE 1.1 A vector is given as $A = -x\mathbf{5} - y(3x + 2) + z\mathbf{z}$. 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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