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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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Nathan Ida, Ph.D. is
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EXAMPLE 1.1 A vector is
given as A = -x5 - y (3x +
2) + Z. Calculate (a) the
scalar components of the
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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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