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ARTHUR P. BORESI is Professor Emeritus in the Department of Civil and Architectural Engineering at the University of Wyoming in Laramie. He is the coauthor of a number of books, including Statics and Dynamics, Approximate Solution Methods in Engineering Mechanics, and Advanced Mechanics of Materials.

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11.1 BASIC RELATIONS 391 We use cylindrical coordinates r, θ, z for radial, circumferential, and axial directions. Let the cylinder be loaded as shown in Figure 11.1.

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Advanced Mechanics of Materials by Dr. Sittichai Seangatith 1-11. 1.4 Transformation of Stress, Principal Stresses, and Other Properties Transformation of Stress. Fig. 1.14 Let (x, y, z) and (x', y', z') denote two rectangular coordinate systems with a common origin as shown in Fig.

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