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under initially); see Borese and Chong (2000). || Material Response Data For a cylinder made of isotropic linearly elastic material, the material response data are represented by the results of tests required to determine the elastic constants (modulus of elasticity E and Poisson's ratio ν) and the coefficient of linear thermal expansion α . To

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ARTHUR P. BORESE 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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Advanced Mechanics of Materials by Dr. Sittichai Seangathit 1-3 1.2 Stress Notation Fig. 1.4 By passing the imaginary section through the body parallel to the x-y plane as shown in Fig. 1.4, the stress on the element area $\Delta A = \Delta x \Delta y$ can be resolved into stress components

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