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efforts to present linear elasticity with complete and concise theoretical development, numerous and contemporary applications, and enriching numerics to aid in problem solution and understanding. Over the years the author has given much thought on what should be taught to students in this field and what educational outcomes would be expected.

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Elasticity theory establishes a mathematical model of the deformation problem, and this requires mathematical knowledge to understand the formulation and solution procedures. Governing partial differential field equations are developed using basic principles of continuum mechanics commonly formulated in vector and tensor language.

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Although there are several books in print dealing with elasticity, many focus on specialized topics such as mathematical foundations, anisotropic materials, two-dimensional problems, thermoelasticity, non-linear theory, etc. As such they are not appropriate candidates for a general textbook. This book provides a concise and organized presentation and development of general theory of elasticity.

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ELASTICITY Theory, Applications, and Numerics. MARTIN H. SADD Professor, University of Rhode Island Department of Mechanical Engineering and Applied Mechanics Kingston, Rhode Island

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