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Elasticity: Theory, Applications and Numerics Second Edition . By . Martin H. Sadd . Professor . Department of Mechanical Engineering & Applied Mechanics . University of Rhode Island . Kingston, Rhode Island . Foreword . Exercises found at the end of each chapter are an important ingredient of the text as they

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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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included considerable work on numerical methods using finite and boundary element theory. Also, during this period, elasticity applications were directed at anisotropic materials for applications to composites. Most recently, elasticity has been used in micromechanical modeling of materials with internal defects or heterogeneity. The rebirth of modern

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