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Elasticity: Theory, Applications, and Numerics, Third Edition, continues its market-leading tradition of concisely presenting and developing the linear theory of elasticity, moving from solution methodologies, formulations, and strategies into applications of contemporary interest, such as fracture mechanics, anisotropic and composite materials, micromechanics, nonhomogeneous graded materials ...

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I would like to recommend "Elasticity: Theory, Applications, and Numerics" by Prof. Martin H. Sadd as a reference for ES240. The book, as its name indicated, is mainly focused on elasticity theory and its applications, but also discusses numerical methods such as finite element method and boundary element method.

Elasticity: Theory, Applications, and Numerics by Martin H ...

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 ...

The many developments and clarifications in the theory of elasticity and its applications which Mathematical methods and applications of scattering theory : proceedings of a conference held at Cath PagesÂ·2013Â·5.54 MBÂ·49,080 DownloadsÂ·New! , numerical weather predictions, and all types of digital communications.

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