



Elasticity with Mathematica[®]: An Introduction to Continuum Mechanics and Linear Elasticity

Andrei Constantinescu, Alexander Korsunsky

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This book is intended for researchers, engineers and students in solid mechanics, materials science and physics who are interested in using the power of modern computing to solve a wide variety of problems of both practical and fundamental significance in elasticity. Extensive use of Mathematica in the book makes available to the reader a range of recipes that can be readily adjusted to match particular tastes or requirements, to visualize solutions, and to carry out symbolic and numerical analysis and optimization.

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