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The online Solutions Manual has been updated and corrected and includes solutions to all exercises in the new edition. All text editions follow the original lineage as an outgrowth of lecture notes that I have used in teaching a two-course sequence in the theory of elasticity.

~~Elasticity Theory, Applications, and Numerics~~

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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, and computational methods.

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Elasticity theory is formulated in terms of a variety of variables including scalar, vector, and tensor fields, and this calls for the use of tensor notation along with tensor algebra and calculus.