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ELASTICITY Theory, Applications, and
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University of Rhode Island Department of
Mechanical Engineering and Applied Mechanics
Kingston, Rhode Island

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included considerable work on numerical methods using finite and boundary element theory. Also, during this period, elasticity

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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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