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by W Michael Lai ...
Introduction to
continuum mechanics.
W Michael Lai, Erhard
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New material has been
added to this third
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edition text for a beginning course in continuum mechanics. Additions include anisotropic elastic solids, finite deformation theory, some solutions of classical elasticity problems, objective tensors and objective time derivatives of tensors, constitutive equations for Page 21/30

viscoelastic fluids, and equations in cylindrical and spherical coordinates.

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Introduction to continuum mechanics | W Michael Lai ... Show less. Continuum mechanics studies the response of materials to different loading conditions. The concept of tensors is introduced Page 22/30

through the idea of linear transformation in a self-contained chapter, and the interrelation of direct notation, indicial notation and matrix operations is clearly presented. A wide range of idealized materials are considered through simple static and dynamic problems, and the book contains an abundance of illustrative Page 23/30

examples and problems, many with solutions.

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continuum, and in every neighborhood of a particle there are always neighboring particles.

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