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material idealizations
(models) including the
elastic, viscous and
viscoelastic materials,
are presented.

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CHAPTER 2, PART A

Description. Continuum mechanics studies the response of materials to different loading conditions. The concept of tensors is introduced 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.

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continuum mechanics, the second law of thermodynamics, the principles of material frame-indifference and material symmetry. In addition, they involve linearizations of various types.

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Mechanics. R are

components of a
second order tensor. R

are the components of
a third-order tensor. a

$$Q_a R T Q R T'''' = \rightarrow =$$

$$\cdot Q R Q Q T R T Q R Q Q$$

$$T R T \rightarrow = \rightarrow = \cdot R Q Q$$

$$Q R T - = \cdot R Q Q Q R'$$

= , which is the

transformation law for
components of a third
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