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mechanics that describes the macroscopic mechanical behavior of solid or fluid materials considered to be continuously distributed. It is fundamental to the fields of civil, mechanical, chemical and bioengineering.

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Continuum Mechanics is a branch of physical mechanics that describes the macroscopic mechanical behavior of solid or fluid materials considered to be continuously distributed. It is fundamental to the



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then followed by the formulation of the kinematics of deformation, large as well as very small, the description of stresses and the basic laws of continuum mechanics. As applications of these laws, the behaviors of certain material idealizations (models)

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including the elastic,  
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viscous and  
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viscoelastic materials,  
are presented.

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

**INTRODUCTION TO  
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CHAPTER 2, PART A



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**CHAPTER 2, PART  
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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

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self-contained  
chapter, and the  
interrelation of direct  
notation, indicial  
notation and matrix  
operations is clearly  
presented.

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Lai et al, Introduction  
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$R$  are components of a second order tensor.  
 $R$  are the components of a third-order tensor.  
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 $= ? = . Q R Q Q T R T$   
 $Q R Q Q T R T ? = ?$   
 $= . R Q Q Q R T ? = .$   
 $R Q Q Q R ? = ,$  which is the transformation law for components of a third order tensor.

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This best-selling  
textbook presents the  
concepts of  
continuum mechanics  
in a simple yet



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rigorous manner. The book introduces the invariant form as well as the component form of the basic equations and their applications to problems in elasticity, fluid mechanics, and heat transfer, and offers a brief introduction to linear viscoelasticity.

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then followed by the  
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deformation, large as  
well as very small, the  
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including the elastic,...

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