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Continuum Mechanics Lecture #15*  
~~Tensors Explained Intuitively: Covariant,  
Contravariant, Rank~~ ~~What's a Tensor? The~~

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stress tensor **01.01. Introduction** (Lesson

1) ~~Index/Tensor Notation~~ — Introduction to The Kronecker Delta What is

CONTINUUM MECHANICS? What does CONTINUUM MECHANICS mean?

CONTINUUM MECHANICS explanation

~~What Is a Tensor?~~ 02.01. Tensors I

Continuum Mechanics - Ch 0 - Lecture 2 -

Indicial or (Index) notation

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VIDEO XXIII - VECTOR AND TENSOR - INTRODUCTION TO CONTINUUM MECHANICS

Introduction to Continuum Mechanics

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4-1 CHARTER 4 4.1 The state of stress at a certain point in a body is given by:  $\begin{bmatrix} 12 & & \\ & 24 & 5 \\ & & 350 \end{bmatrix}$  i MPa  $\sigma = \sigma_{ij} e_i e_j$  e T.  
On each of the coordinate planes (with normal in  $e_1, e_2, e_3$  directions), (a) what is the normal

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Mechanics, 4th Edition W. Michael Lai,

David Rubin and Erhard Krempl ??????

????? : 535?????????? : Lai, Rubin,

Krempl???????? : ?????? (2010)????? :

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Introduction to continuum mechanics. W Michael Lai, Erhard Krempl, David Rubin. New material has been added to this third 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 viscoelastic fluids, and equations in cylindrical and spherical coordinates.

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Show less. Continuum mechanics studies the response of materials to different loading conditions. The concept of tensors

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The continuum theory regards matter as indefinitely divisible. Thus, within this theory, one accepts the idea of an infinitesimal volume of materials, referred to as a particle in the continuum, and in every neighborhood of a particle there are always neighboring particles.

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## *CHAPTER 2, PART A*

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