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continuum mechanics with many
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and incompressible viscoelastic materials (rubber). It can serve as lecture notes for a graduate level course in continuum mechanics for engineers interested in the subject.

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. Be familiar with linear vector*

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*spaces relevant to continuum
mechanics and able to perform
vector and tensor manipulations
in Cartesian and curvilinear
coordinate systems*

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yet 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

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The text begins with a detailed presentation of the coordinate invariant quantity, the tensor, introduced as a linear transformation. This is then followed by the formulation of the

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kinematics of deformation, large as well as very small, the description of stresses and the basic laws of continuum mechanics.

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mechanics was nucleated by

Professors Douglas Amarasekara

and ... J.L. Ericksen, Introduction

to the Thermodynamics of Solids,

Chapman and Hall, 1991. M.E.

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*Gurtin, An Introduction to
Continuum Mechanics, Academic
Press, 1981.*

CHAPTER 2, PART A

*Lai et al, Introduction to
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 $= +$. Both the streamline and the*

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path lines are radial lines with $\theta = \text{constant}$. Both the streamline and the path lines are circles constant $r =$.

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of the kinematics and dynamics of material bodies in the limit in which matter can be assumed to be infinitely subdividable.

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