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fundamental to the fields of civil, mechanical, chemical and bioengineering.

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4.5 Given $T_{ij} = -1$, 1 , and all other $T_{ij} = 0$ at a point in a continuum. (a) Show that the only plane on which the stress vector is zero is the plane with normal in the

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CHAPTER 2, PART A ... of and

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Continuum mechanics is a theory of the kinematics and dynamics of material bodies in the limit in which matter can be assumed to be infinitely subdividable. Scientists have long struggled with the question as to whether matter consisted ultimately of an aggregate of indivisible “atoms”, or whether any small parcel of

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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. In this text, an effort is made to explain carefully how the governing principles, linearizations and other approximations combine to yield classical continuum models. A fundamental understanding

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