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4.5 Given $T_{ij} = \begin{pmatrix} T & 0 & 0 \\ 0 & -T & 0 \\ 0 & 0 & 0 \end{pmatrix}$, $\mathbf{1} = \begin{pmatrix} 1 \\ 0 \\ 0 \end{pmatrix}$, 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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Lai et al, Introduction to Continuum Mechanics

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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

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the governing principles, linearizations and other approximations combine to yield classical continuum models. A fundamental understanding

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