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4-1 CHARTER 4 4.1 The state  
of stress at a certain point  
in a body is given by:

3 24 5 . 350 i MPa  $\begin{bmatrix} \cdot & & \\ & & \\ & & \end{bmatrix} = \begin{vmatrix} | & | & | \\ | & | & | \\ | & | & | \end{vmatrix}$

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|||] 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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Additions include  
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mechanics is introduced through the idea of linear transformation in a self-contained chapter, and the interrelation of direct notation, indicial notation and matrix operations is clearly presented. A wide

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range of idealized materials are considered through simple static and dynamic problems, and the book contains an abundance of illustrative examples and problems, many with solutions.



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The continuum theory regards matter as indefinitely divisible. Thus, within this theory, one accepts the idea of an infinitesimal volume

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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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