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elasticity i e when coupling with the temperature
field is neglected or when either isothermal or
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by substituting the result in 1 we obtain 22
Equation 22 must be solved together with the heat
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the E is the modulus of elasticity and is Poisson's ratio'

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order to develop a general theory of elasticity we
will need to work with'

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1 Introduction The classical theory of elasticity is
primary a theory for isotropic Examples are thick
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