

## *Two-Dimensional Problems in Elasticity*

### 3.1. INTRODUCTION

In the three previous chapters (1-3), the approaches to two-dimensional and three-dimensional (in the influence of applied loads on elastic bodies) are the mechanics of materials or elementary theory (also known as structural theory) and the theory of elasticity. Both deal only in the conditions of equilibrium and make use of a relationship between stress and strain that is usually considered as the associated with elastic materials. The essential difference between these methods lies in the extent to which the strain is described and in the type of simplifications employed.

The mechanics of materials approach uses an assumed deformation mode to stress distribution in the body as a whole and hence yields the average stress in a section under a given loading. Moreover, it usually treats separately such simple types of complex loading, for example, axial stress, bending, or torsion. Although of practical importance, the derivation of the mechanics of materials and their method for relatively simple problems and are derived on the basis of very restrictive assumptions. For the other hand, the method of elasticity does not only use a generalized deformation mode, and deals with the general equations to be satisfied by a body in equilibrium under any external force system.

The theory of elasticity is preferred where critical design requirements such as maximum weight, minimum cost, or high reliability dictate more exact treatment of stress given requirements in limited load situations does not arise independently to satisfy the desired requirements with any degree of accuracy. If properly applied, the theory of elasticity should yield solutions more closely approximating the actual distribution of stress, strain, and displacement.

Now, elasticity theory provides a check on the structures of the mechanics of materials solutions. The comparison, however, that both techniques yield are approximate values of stress, each of considerable value and each approximating the other.

# Chapter 3 Two Dimensional Problems In Elasticity

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Nikolaevich Leont'ev**



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frame finite elements variational principles Galerkin approximation and partial differential equations and isoparametric finite elements

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*Mathematical Reviews*, 2001      *Boundary Element Methods in Mechanics* D. E. Beskos, 1987

Boundary Element Methods BEM have been successfully used in a variety of areas in engineering science such as potential theory elastostatics elastodynamics elastoplasticity fracture fluid mechanics heat conduction acoustics electromagnetism and soil or fluid structure interaction The most important topics in BEM are described here by well known researchers in the field It is a handbook characterized by a combination of tutorial and state of the art aspects Chapter 1 is an introduction to the fundamentals of the BEM its history advantages and disadvantages and future developments In the second chapter the potential theory is used to illustrate the mathematical and numerical aspects of the method Further illustration is provided in the third chapter which deals with two and three dimensional elastostatics Chapters 4 and 5 treat two and three dimensional elastodynamics including viscoelasticity from a general and a specific point of view respectively Nonlinear solid mechanics including material and geometric nonlinearities is taken up in the sixth chapter while two and three dimensional fracture analysis is treated in the seventh chapter Chapter 8 is devoted to fluid mechanics and in particular to potential viscous and ground water flow and water waves while Chapter 9 concerns itself with acoustics Chapter 10 discusses heat conduction and mathematically related phenomena of transient thermoelasticity and soil consolidation The last two chapters deal with two important interaction phenomena dynamic soil structure interaction and fluid structure interaction

Special Report Forest Products Research Laboratory (Princes Risborough, England), 1928      **Numerical Computation of Stress Waves in Solids** Xiao Lin, 1996      **The Finite Element Method in Mechanical Design** Charles E. Knight, 1993 For the first course in Finite Element Methods taken by mechanical civil aerospace and other engineering majors at junior or senior level Excellent applications drawn from mechanical aeronautical engineering Provides enough theory for students to work with Finite Element Analysis FEM without bogging down in details unrelated to practical engineering problems Contains a bound in disk for students to use with the problems in FEM      Beams, Plates and Shells on Elastic Foundations Vasilii Zakharovich Vlasov, Nikolai Nikolaevich Leont'ev, 1966      Government Reports Announcements & Index, 1970

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