

Problem 5.4

Given a one-dimensional elasticity problem as shown in Figure 5.20. The bar is constrained at both ends (A and C). Its cross-sectional area is constant ($A = 0.1 \text{ m}^2$) on segment AB and varies linearly $A = 0.05(x - 1) \text{ m}^2$ on BC. The Young's modulus is $E = 2 \times 10^7 \text{ Pa}$. A distributed load $b = 10 \text{ N m}^{-1}$ is applied along the left portion of the bar AB and a point force $P = 150 \text{ N}$ acts at point B. The geometry, material properties, loads and boundary conditions are given in Figure 5.20a. Use a three-node element on AB ($n_{em}=3$) and a two-node element on BC ($n_{em}=2$) as shown in Figure 20b. The dimensions in Figure 5.20 are in meters.

- Construct the element body force matrices and assemble them to obtain the global force matrix.
- Construct the element stiffness matrices and assemble them to obtain the global stiffness matrix.
- Find and sketch the finite element displacements.
- Find and sketch the finite element stresses.

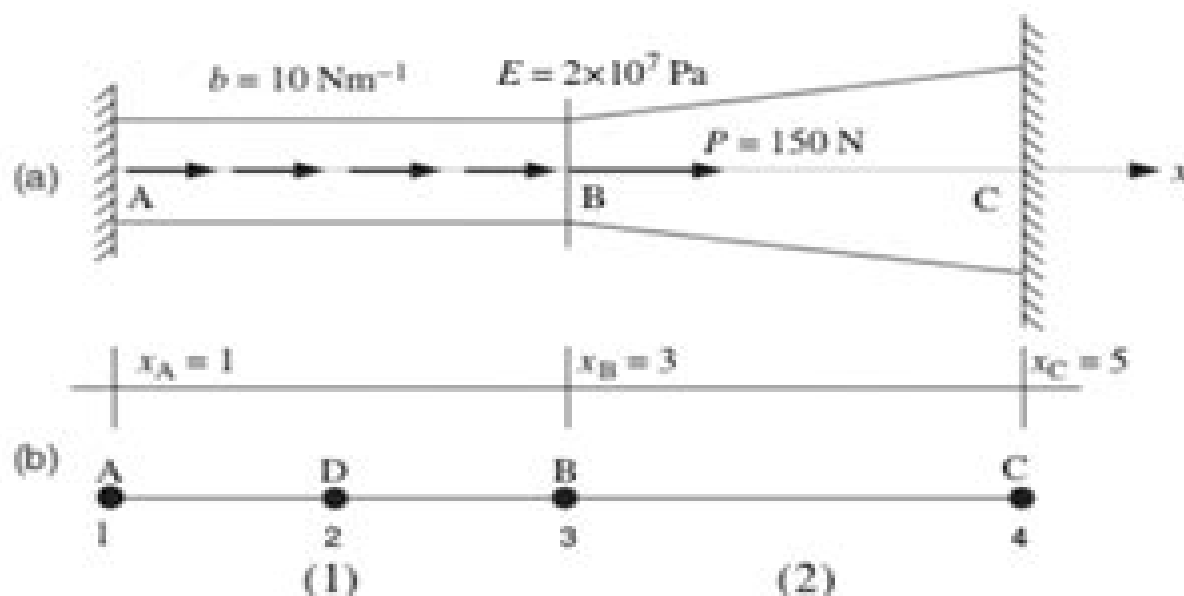


Figure 5.20 (a) Geometry, material properties, loads and boundary conditions for a bar with a variable cross-sectional area (b) the finite element model.

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Qun Zhang, Song Cen



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ACI Manual of Concrete Practice American Concrete Institute, 2002

Finite Elements for Engineers with Ansys

Applications Mohamed S. Gadala, 2020-07-09 The finite element method FEM is indispensable in modeling and simulation in various engineering and physical systems including structural analysis stress strain fluid mechanics heat transfer dynamics eigenproblems design optimization sound propagation electromagnetics and coupled field problems This textbook integrates basic theory with real life design oriented problems using ANSYS the most commonly used computational software in the field For students as well as practicing engineers and designers each chapter is highly illustrated and presented in a step by step manner Fundamental concepts are presented in detail with reference to easy to understand worked examples that clearly introduce the method before progressing to more advanced content Included are step by step solutions for project type problems using modelling software special chapters for modelling and the use of ANSYS and Workbench programs and extensive sets of problems and projects round out each chapter

Multiphysics Modeling: Numerical Methods and Engineering Applications Qun Zhang, Song Cen, 2015-12-15 Multiphysics Modeling Numerical Methods and Engineering Applications Tsinghua University Press Computational Mechanics Series describes the basic principles and methods for multiphysics modeling covering related areas of physics such as structure mechanics fluid dynamics heat transfer electromagnetic field and noise The book provides the latest information on basic numerical methods also considering coupled problems spanning fluid solid interaction thermal stress coupling fluid solid thermal coupling electromagnetic solid thermal fluid coupling and structure noise coupling Users will find a comprehensive book that covers background theory algorithms key technologies and applications for each coupling method Presents a wealth of multiphysics modeling methods issues and worked examples in a single volume Provides a go to resource for coupling and multiphysics problems Covers the multiphysics details not touched upon in broader numerical methods references including load transfer between physics element level strong coupling and interface strong coupling amongst others Discusses practical applications throughout and tackles real life multiphysics problems across areas such as automotive aerospace and biomedical engineering

Electrical Measuring Instruments and Measurements S.C. Bhargava, 2012-12-27 This book written for the benefit of engineering students and practicing engineers alike is the culmination of the author's four decades of experience related to the subject of electrical measurements comprising nearly 30 years of experimental research and more than 15 years of teaching at several engineering institutions The unique feature of this book apart from covering the syllabi of various universities is the style of presentation of all important aspects and features of electrical measurements with neatly and clearly drawn figures diagrams and colour and b w photos that illustrate details of instruments among other things making the text easy to follow and comprehend Enhancing the chapters are interspersed explanatory comments and where necessary footnotes to help better understanding of the chapter contents Also each chapter begins with a recall to link the subject matter with the related

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Introduction to the Numerical Modeling of Groundwater and Geothermal Systems Jochen Bundschuh, Mario César Suárez A., 2010-07-05 This book provides an introduction to the scientific fundamentals of groundwater and geothermal systems In a simple and didactic manner the different water and energy problems existing in deformable porous rocks are explained as well as the corresponding theories and the mathematical and numerical tools that lead to modeling and solving them This

Maritime Engineering and Technology Carlos Guedes Soares, Y. Garbatov, S. Sutulo, T.A. Santos, 2012-11-26 Maritime Engineering and Technology includes the papers from the 1st International Conference on Maritime Technology and Engineering MARTECH 2011 Lisbon Portugal 10 12 May 2011 MARTECH 2011 was held to commemorate 100 years of the Instituto Superior Técnico IST in Lisbon and the contributions in the present volume reflect the *Experimental Analysis and Computational Modelling of Damage and Fracture* Marc Georges Denis Geers, 1997 Decision Making under Deep Uncertainty Vincent A. W. J. Marchau, Warren E. Walker, Pieter J. T. M. Bloemen, Steven W. Popper, 2019-04-04 This open access book focuses on both the theory and practice associated with the tools and approaches for decisionmaking in the face of deep uncertainty It explores approaches and tools supporting the design of strategic plans under deep uncertainty and their testing in the real world including barriers and enablers for their use in practice The book broadens traditional approaches and tools to include the analysis of actors and networks related to the problem at hand It also shows how lessons learned in the application process can be used to improve the approaches and tools used in the design process The book offers guidance in identifying and applying appropriate approaches and tools to design plans as well as advice on implementing these plans in the real world For decisionmakers and practitioners the book includes realistic examples and practical guidelines that should help them understand what decisionmaking under deep uncertainty is and how it may be of

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Micromechanics of Composite Materials Jacob Aboudi, Steven M. Arnold, Brett A. Bednarczyk, 2013 Summary A Generalized Multiscale Analysis Approach brings together comprehensive background information on the multiscale nature of the composite constituent material behaviour damage models and key techniques for multiscale modelling as well as presenting the findings and methods developed over a lifetime s research of three leading experts in the field The unified approach presented in the book for conducting multiscale analysis and design of conventional and smart composite materials is also applicable for structures with complete linear and nonlinear material behavior with numerous applications provided to illustrate use Modeling composite behaviour is a key challenge in research and industry when done efficiently and reliably it can save money decrease time to market with new innovations and prevent component failure

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