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A rigorous and straightforward treatment of analog, digital and optical transmission lines, which avoids using complex mathematics.

Structural analysis is usually carried out by a strength-of-materials approach that allows complex 3-D structures to be modelled adequately for design needs in a single dimension. However, this approach is not extensively used in geotechnical engineering, partly because 3-D media (soil, rock) are present, but more importantly because until recently the methods necessary to carry out this form of analysis did not exist. In the last ten years efforts at modelling practical problems in foundation analysis using a strength-of-materials approach have developed the concept of the conical bar or beam as a tool. Such cone models can be used to model a foundation in a dynamic soil-structure interaction analysis with a variation of the properties with depth. This book develops this new approach from scratch in a readable and accessible manner. A systematic evaluation for a wide range of actual sites demonstrates sufficient engineering accuracy. A short computer program written in MATLAB and a user-friendly executable program are provided, while practical examples ensure a clear understanding of the topic. Simplifies complex 3-D analysis of soil-structure interaction Applies strength-of-materials approach to geotechnical engineering Illustrated with practical examples Executable program and MATLAB program for foundation vibration analysis

A comprehensive and interdisciplinary guide to systems engineering Systems Engineering: Principles and Practice, 3rd Edition is the leading interdisciplinary reference for systems engineers. The up-to-date third edition provides readers with discussions of model-based systems engineering, requirements analysis, engineering design, and software design. Freshly updated governmental and commercial standards, architectures, and processes are covered in depth. The book includes newly updated topics on: Risk - Prototyping - Modeling and simulation - Software/computer systems engineering Examples and exercises appear throughout the text, allowing the reader to gauge their level of retention and learning. Systems Engineering: Principles and Practice was and remains the standard textbook used worldwide for the study of traditional systems engineering. The material is organized in a manner that allows for quick absorption of industry best practices and methods. Throughout the book, best practices and relevant alternatives are discussed and compared, encouraging the reader to think through various methods like a practicing systems engineer.

This volume takes a unique and challenging look at how money has operated in Islamic society and at how Islamic theoretical frameworks have influenced perceptions of money. The author draws upon historical, data and policy analysis to present a comparative study of monetary theories, including recent treatment of money by Islamic economists. Discussion also covers the nature of joint venture, stock markets, banks and financial intermediaries, price stability and international trade. This work sheds pioneering light in this area, and will be of interest to academics, graduates and researchers internationally.

Functional Beauty is an in-depth philosophical study of the relationship between function and aesthetic value. Breaking with the philosophical tradition of separating aesthetic value from functionality and drawing on recent research on the nature of function in the philosophy of science, Glenn Parsons and Allen Carlson explore the ways in which aesthetic value can depend upon function. In so doing, they provide a theory of the aesthetics of functional objects, including furniture, tools, and machines. They also shed new light on the aesthetics of the natural environment, architecture, and art.

This ground-breaking text addresses the teaching of braille reading and writing in the context of general literacy. Employing theoretical frameworks and approaches to teaching print reading and writing and practical applications for instruction in braille literacy, this innovative book can be used both in university training programs and by practicing educators working with braille learners. Foundations of Braille Literacy also includes perspectives on literacy, the history of literacy for people who are blind, the learning processes of people who are blind, and assessment of braille literacy.

This book is intended for use by engineers and scientists who have a need for an introduction to advanced topics in solid mechanics. It deals with modern concepts of continuum mechanics as well as with details of the classical theories of elasticity, thermal elasticity, viscous elasticity, and plasticity of solids. The book assumes no prior knowledge of the mechanics of solids and develops the subject entirely from first principles. Rigorous derivations of governing equations are also followed by applications to a number of basic and practical problems. Cartesian tensors are used throughout the book to express mathematical concepts in a clear and concise fashion. Chapter 1, accordingly, provides a discussion of this topic for those readers not already familiar with it. This material is then followed by detailed discussions in Chapters 2 and 3 of the kinematics of continuum motion and the fundamental principles of mass conservation and momentum balance. Unlike traditional treatments, this material is first developed for the general large-deformation case and only then restricted to small deformations for use in the usual engineering applications. In this way the reader thus gets a fuller picture of the basic governing relations of solid mechanics.

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