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"This tutorial is devoted to putting structure back into software, whether the lack of structure results from software maintenance or from software development"--Preface ANSYS Workbench Release 12 Software Tutorial with MultiMedia CD is directed toward using finite element analysis to solve engineering problems. Unlike most textbooks which focus solely on teaching the theory of finite element analysis or tutorials that only illustrate the steps that must be followed to operate a finite element program, ANSYS Workbench Software Tutorial with MultiMedia CD integrates both. This textbook and CD are aimed at the student or practitioner who wishes to begin making use of this powerful software tool. The primary purpose of this tutorial is to introduce new users to the ANSYS Workbench software, by illustrating how it can be used to solve a variety of problems. To help new users begin to understand how good finite element models are built, this tutorial takes the approach that FEA results should always be compared with other data results. In several chapters, the finite element tutorial problem is compared with manual calculations so that the reader can compare and contrast the finite element results with the manual solution. Most of the examples and some of the exercises make reference to existing analytical solutions In addition to the step-by-step tutorials, introductory material is provided that covers the capabilities and limitations of the different element and solution types. The majority of topics and examples presented are oriented to stress analysis, with the exception of natural frequency analysis in chapter 11, and heat transfer in chapter 12. This tutorial presents a new, quantitative approach to software management and software engineering that has taken shape over the past few years. Reprints and five new papers present a top-down view of the subject. Covers software engineering and SE project management planning, organizing, staffing, directing, and controlling a SE project. No index. Annotation copyright Book News, Inc. Portland, Or. Combining disk-based lessons with hands-on exercises, a beginner's guide to the Windows environment includes guided practice sessions and answers to the most-asked questions about Windows 3.1. Original. "The papers in this tutorial collection discuss various techniques applicable to the design activities that occur prior to the actual coding of a software system." -- Preface. Software maintenance, the work done on a software system after it becomes operational, consumes at least half of all technical and management resources expended in the software area. This volume supplies an overview of software maintenance : what it is, how to do it, how to manage it, and trends in current research. The thirty-one papers included are frequently requested from their authors, from hard-to-find sources, cover the foundations of current thinking on this topic, and extend the frontiers of research. ANSYS Workbench Software Tutorial with MultiMedia CD is directed toward using finite element analysis to solve engineering problems. Unlike most textbooks which focus solely on teaching the theory of finite element analysis or tutorials that only illustrate the steps that must be followed to operate a finite element program, ANSYS Workbench Software Tutorial with MultiMedia CD integrates both. This textbook and CD are aimed at the student or practitioner who wishes to begin making use of this powerful software tool. The primary purpose of this tutorial is to introduce new users to the ANSYS Workbench software, by illustrating how it can be used to solve a variety of problems. To help new users begin to understand how good finite element models are built, this tutorial takes the approach that FEA results should always be compared with other data results. In several chapters, the finite element tutorial problem is compared with manual calculations so that the reader can compare and contrast the finite element results with the manual solution. Most of the examples and some of the exercises make reference to existing analytical solutions. An overview of the basic issues concerning software reuse with focus on mental and supplemental tools that support the concept. Describes the processes including: components, software libraries, methodologies, Ada reuse experiences, and object-oriented computing. Acidic paper; no index. Annotation Software engineering is widely recognized as one of the most exciting, stimulating, and profitable research areas, with a significant practical impact on the software industry. Thus, training future generations of software engineering researchers and bridging the gap between academia and industry are vital to the field. The International Summer School on Software Engineering (ISSSE), which started in 2003, aims to contribute both to training future researchers and to facilitating the exchange of knowledge between academia and industry. This volume consists of chapters originating from a number of tutorial lectures given in 2009, 2010, and 2011 at the International Summer School on Software Engineering, ISSSE, held in Salerno, Italy. The volume has been organized into three parts, focusing on software measurement and empirical software engineering, software analysis, and software management. The topics covered include software architectures, software product lines, model driven software engineering, mechatronic systems, aspect oriented software development, agile development processes, empirical software engineering, software maintenance, impact analysis, traceability management, software testing, and search-based software engineering. Introduction. Analysis techniques. Specification methods. External design. Architectural design techniques: process view. Architectural design techniques: data view. Detailed design techniques. Design validation. Software development methodologies. Bibliography. Author biographies.

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