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Ian Sommerville is a full Professor of Software Engineering at the University of St. Andrews in Scotland, where he teaches courses in advanced software engineering and critical systems engineering. His research interest lies in complex, dependable systems. Ian Somerville is the recipient of the 2011 ACM SIGSOFT Influential Educator Award. This honor is in recognition of the tremendous and ...

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The 9th Edition of my textbook on Software Engineering was published in March 2010. This is a major revision of the previous edition with extensive reorganization and 30-40% new material. See the preface for details of the changes and the contents list for information about the book's structure.

SOFTWARE ENGINEERING 9 - Ian Sommerville's professional ...

Ian Sommerville is a full Professor of Software Engineering at the University of St. Andrews in Scotland, where he teaches courses in advanced software engineering and critical systems engineering. His research interest lies in complex, dependable systems. Ian Somerville is the recipient of the 2011 ACM SIGSOFT Influential Educator Award.

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This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Intended for introductory and advanced courses in software engineering. The ninth edition of Software Engineering presents a broad perspective of software engineering, focusing on the processes and techniques fundamental to the creation of reliable, software systems. Increased coverage of agile methods and software reuse, along with coverage of 'traditional' plan-driven software engineering, gives readers the most up-to-date view of the field currently available. Practical case studies, a full set of easy-to-access supplements, and extensive web resources make teaching the course easier than ever. The book is now structured into four parts: 1: Introduction to Software Engineering 2: Dependability and Security 3: Advanced Software Engineering 4: Software Engineering Management

This book discusses a comprehensive spectrum of software engineering techniques and shows how they can

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be applied in practical software projects. This edition features updated chapters on critical systems, project management and software requirements.

Focuses on used software engineering methods and can de-emphasize or completely eliminate discussion of secondary methods, tools and techniques.

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For almost four decades, Software Engineering: A Practitioner's Approach (SEPA) has been the world's leading textbook in software engineering. The ninth edition represents a major restructuring and update of previous editions, solidifying the book's position as the most comprehensive guide to this important subject.

This book describes in detail how ARIS methods model and identify business processes by means of the UML (Unified Modeling Language), leading to an information model that serves as the basis for a systematic and intelligent development of application systems. Multiple real-world examples using SAP R/3 illustrate aspects of business process modeling including methods of knowledge management, implementation of workflow systems and standard software solutions, and the deployment of ARIS methods.

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