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# Software Engineering (9th Edition)



## Synopsis

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

## Book Information

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## Customer Reviews

Intended for a sophomore/junior level course 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

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 positive influence that his Software Engineering Å textbook and companion educational aids have had on undergraduate Å software-engineering education, as well as his textbooks on Requirements Engineering, and achievements in establishing the SICSA Graduate Academy. Å

I am able to read through it quickly and get a good overview of software engineering. I am self-teaching myself software engineering, so this book is ideal for me.

Fascinating book, needed it for an advanced course in software engineering. Sommerville is very knowledgeable on the subject which is covered in depth from a modern perspective.

Didn't I already review this? The product was perfect it just took forever to get. But I was told it would take forever to get. 5 stars.

I'd say that it's not fashion book... but a technical one which show our daily moments of works described into systematic way.

Great wealth of information in this book.

Great book, definitely worth the read!

I think the book is good for some high level overview but it didn't go into enough detail on some of the methodologies and found myself looking for more information to better understand.

Well written but somehow misunderstanding

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