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Nota di contenuto

SOFTWARE TESTING AND QUALITY ASSURANCE; CONTENTS; Preface; List of Figures; List of Tables; CHAPTER 1 BASIC CONCEPTS AND PRELIMINARIES; CHAPTER 2 THEORY OF PROGRAM TESTING; CHAPTER 3 UNIT TESTING; CHAPTER 4 CONTROL FLOW TESTING; CHAPTER 5 DATA FLOW TESTING; CHAPTER 6 DOMAIN TESTING; CHAPTER 7 SYSTEM INTEGRATION TESTING; CHAPTER 8 SYSTEM TEST CATEGORIES; CHAPTER 9 FUNCTIONAL TESTING; CHAPTER 10 TEST GENERATION FROM FSM MODELS; CHAPTER 11 SYSTEM TEST DESIGN; CHAPTER 12 SYSTEM TEST PLANNING AND AUTOMATION; CHAPTER 13 SYSTEM TEST EXECUTION; CHAPTER 14 ACCEPTANCE TESTING CHAPTER 15 SOFTWARE RELIABILITY CHAPTER 16 TEST TEAM ORGANIZATION; CHAPTER 17 SOFTWARE QUALITY; CHAPTER 18 MATURITY MODELS; GLOSSARY; INDEX

Sommario/riassunto

A superior primer on software testing and quality assurance, from integration to execution and automation This important new work fills the pressing need for a user-friendly text that aims to provide software engineers, software quality professionals, software developers, and students with the fundamental developments in testing theory and common testing practices. Software Testing and Quality Assurance: Theory and Practice equips readers with a solid understanding of: Practices that support the production of quality software Software testing techniques Life-cycl
