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Reviews

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(Lavina Torp)

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paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 349 Publisher: Tsinghua University. Pub. Date :2011-1-1. This book explains the system to create a map to learn uml diagrams and basic theory of model elements and modeling through two complete case model to explain the rose the use of tools. The book is divided into four parts: Introduction to basic (Chapters 1-4) introduces object-oriented. uml. rational rose and rational system - the process of knowledge: map (Chapter 5-12) for a variety of uml diagram. including the use case diagram. class diagram. object diagram. sequence diagram. collaboration diagram. state diagram. activity diagrams. package diagrams. component diagrams and deployment diagrams are introduced; case (Chapter 13-14) for library management systems and information management supermarket system. for example. describes how to use uml analysis and design of an actual project; appendix (Appendix a-Appendix b) for rationalrose installation and application details. and gives the end of Chapter Exercises. This book emphasizes the study of the progressive and practical. each of uml diagram to explain all through the basic concepts of graph maps form a map to create an overview of a map to create a sample approach to a complete grasp of every uml diagram types. By modeling the specific case. to help readers apply their knowledge purposes. In addition. operation exercises with each chapter. focusing on the reader's ability to develop. so in practice the process can quickly improve the level of practical application. Book is suitable for software designers and developers as a reference is more suitable as a computer software engineering colleges teaching or teaching-related professional reference books. Contents: Chapter 1. an object-oriented overview of the basic concepts of object-oriented 1.1 1.1.1 1.1.2 What is the object of object-oriented...

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