

the foundation in object-oriented concepts and then explain how various object technologies are used. Author Matt Weisfeld introduces object-oriented concepts, then covers abstraction, public and private classes, reusing code, and developing frameworks. Later chapters cover building objects that work with XML, databases, and distributed systems (including EJBs, .NET, Web Services and more). Throughout the book Matt uses UML, the standard language for modeling objects, to provide illustration and examples of each concept.

The Object-oriented Thought Process

Oxford University Press, USA

With this book, object-oriented developers can hone the skills necessary to create the foundation for quality software: a first-rate design. The book introduces notation, principles, and terminology that developers can use to evaluate their designs and discuss them meaningfully with colleagues. Every developer will appreciate the detailed diagrams, on-point examples, helpful exercises, and troubleshooting techniques.

Object Oriented Systems Development

"O'Reilly Media, Inc."

A comprehensive guide to the state-of-the-art and current research in object-oriented frameworks, this book covers the fundamentals and evolution of OOP, the commercial and public-domain frameworks now available, and examples of framework technology. It also includes coverage of Microsoft's MFC and the visual, object-oriented language Prograph.

Object Modeling with the OCL Pearson South Africa

Offers comprehensive coverage of all major modeling viewpoints Provides details of collaboration and class diagrams for filling in the design-level models

DATA COMMUNICATIONS & NETWORK

Sams Publishing

With its clear introduction to the Unified Modeling Language (UML) 2.0, this tutorial offers a solid understanding of each topic, covering foundational concepts of object-orientation and an introduction to each of the UML diagram types.

Learning UML 2.0 Addison-Wesley Professional

There are many books available in the market on the proposed topic but none of them can be termed as comprehensive. Besides, students face many problems in understanding the language of this books. Keeping these points in mind, Artificial Intelligence was prepared, which should be simple enough to comprehend and comprehensive enough to encompass all the topics of different institutions and

universities.

Computer Communication Networks

John Wiley & Sons

This book is the most complete and up-to-date resource on Java from programming guru, Herb Schildt -- a must-have desk reference for every Java programmer.

C# Concept Publishing Company

This is a revised and updated edition of this title, which provides a practical introduction to the design of object-oriented programs using UML. It includes detailed coverage of modelling techniques and notation, with worked examples throughout. The book contains substantial code examples in Java. It clearly connects design concepts with code, and is useful for people with programming experience who wish to learn about design. It is also useful for computer science and software engineering undergraduates taking courses covering object-oriented techniques. The book provides explanations of UML and OCL notation emphasis on transitions from design to code, as well as including complete case studies with code, and many exercises.

Python Programming McGraw-Hill

Companies

Provides information on analyzing, designing, and writing object-oriented software.

Data Science and Analytics (with Python, R and SPSS Programming) Packt Publishing Ltd

This second edition of Data Structures Using C has been developed to provide a comprehensive and consistent coverage of both the abstract concepts of data structures as well as the implementation of these concepts using C language. It begins with a thorough overview of the concepts of C programming followed by introduction of different data structures and methods to analyse the complexity of different algorithms. It then connects these concepts and applies them to the study of various data structures such as arrays, strings, linked lists, stacks, queues, trees, heaps, and graphs. The book utilizes a systematic approach wherein the design of each of the data structures is followed by algorithms of different operations that can be performed on them, and the analysis of these algorithms in terms of their running times. Each chapter includes a variety of end-chapter exercises in the form of MCQs with answers, review questions, and programming exercises to help readers test their knowledge.

OBJECT ORIENTED ANALYSIS & DESIGN

Springer Science & Business Media

The Book has been written completely as

per AICTE recommended syllabus on "Data Sciences". SALIENT FEATURES OF THE BOOK: Explains how data is collected, managed and stored for data science.

With complete courseware for understand the key concepts in data science including their real-world applications and the toolkit used by data scientists. Implement data collection and management. Provided with state of the arts subjectwise. With all required tutorials on R, Python and Bokeh, Anaconda, IBM SPSS-21 and Matplotlib.

Component Deployment Oxford University Press, USA

Introduction to Database Management

Systems is designed specifically for a single semester, namely, the first course on Database Systems. The book covers all the essential aspects of database systems, and also covers the areas of RDBMS. The book in

Indian National Bibliography Tata McGraw-Hill Education

Pressman explains the complexities of software engineering to a managerial audience by highlighting its impact on the corporation. In a relaxed question-and-answer format, he helps readers frame and answer four key questions--What is software engineering and why it is important to us? How do we manage teh changes it requires? How can it help us manage projects more effectively?

Women's Education in India Pearson Education India

Deployment is the act of taking components and readying them for productive use. There may be steps following deployment, such as installation or m- agement related functions, but all decisions about how to con?gure and c- pose/assemble a component are made at the deployment stage. This is therefore the one opportunity in the software lifecycle to bridge the gap between what the component developer couldn't know about the deployment environment and what the environment's developer couldn't know about the open set of depl- able components. It is not surprising that deployment as a dedicated step gains importance when addressing issues of system-wide qualities, such as coping with constrained resources or preparing for component adaptation and system evolution. Yet, component deployment is still a discipline in its infancy: it became mainstream practice only in the mid 1990s. Much of the best practice impulse originated in products like Microsoft's Transaction Server and its approach to attribute-based programming and later products like Enterprise JavaBeans and now the Corba Component Model. All these address the speci?c needs of

enterprise application servers. However, the potential of the deployment concept goes far beyond this. Deployment can and should touch effectively all truly component-based solutions. The proceedings of Component Deployment 2002 represent a good cross-section of the gamut of deployment issues. From customization to address - source constraints to reconfiguration of deployed systems and from architecture to design

to languages, the avid reader will find some contribution.

Cryptography and Network Security Tata McGraw-Hill Education

This book will help you increase your understanding of potential threats, learn how to apply practical mitigation options, and react to attacks quickly. It will teach you the skills and knowledge you need to design, develop, implement, analyze, and

maintain networks and network protocols. -[book cover].

Objects, Components, and Frameworks with UML Springer

Security being one of the main concerns of any organization, this title clearly explains the concepts behind Cryptography and the principles employed behind Network Security. The text steers clear of complex mathematical treatment and presents the concept.

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