

Object Oriented Programming With Java 4th Edition

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for courses in computer science and programming starting out with java from control structures through data structures provides a smooth introduction to programming with java that moves fluidly from beginner to more advanced topics the first half of the book is taught for a cs1 course and teaches fundamental programming and problem solving concepts while the second half meant for a cs2 course teaches advanced topics algorithms and data structures the third edition is extremely flexible in its organization which teaches programmers to implement data structures with or without generics as with all text in gaddis starting out series the tone is friendly the material detailed and major concepts easy to understand with rich examples throughout programmers learn to use java through real programming practice

uses java to teach data structures and algorithms from the perspective of abstract thinking and problem solving

this book introduces programmers to objects at a gradual pace the syntax boxes are revised to show typical code examples rather than abstract notation this includes optional example modules using alice and greenfoot the examples feature annotations with dos and don ts along with cross references to more detailed explanations in the text new tables show a large number of typical and cautionary examples new programming and review problems are also presented that ensure a broad coverage of topics in addition java 7 features are included to provide programmers with the most up to date information

object oriented data structures using java fourth edition presents traditional data structures and object oriented topics with an emphasis on problem solving theory and software engineering principles

in this book author michael main takes a gentle approach to the data structures course in java the text offers an early self contained review of object oriented programming and java to give students a firm grasp of key concepts and allows students with a variety of backgrounds to adjust easily to the course this book offers a flexibility that gives professors such options as emphasizing object oriented programming covering recursion and sorting early or accelerating the pace of the course main s book meets the needs of professors searching for a text that balances object oriented programming and data structures with java

fundamental data structures in a consistent object oriented framework now revised to reflect the innovations of java 5 0 goodrich and tamassia s fourth edition of data structures and algorithms in java continues to offer accessible coverage of fundamental data structures using a consistent object oriented framework the authors provide intuition description and analysis of fundamental data structures and algorithms numerous illustrations web based animations and simplified mathematical analyses justify important analytical concepts key features of the fourth edition updates to java 5 0 include new sections on generics and other java 5 0 features and revised code fragments examples and case studies to conform to java 5 0 hundreds of exercises including many that are new to this edition promote creativity and help readers learn how to think like programmers and reinforce important concepts new case studies illustrate topics such as web browsers board games and encryption a new early chapter covers arrays linked lists and recursion a new final chapter on memory covers memory management and external memory data structures and algorithms java code examples are used extensively with source code provided on the website online animations and effective in text art illustrate data structures and algorithms in a clear visual manner access additional resources on the web wiley com college goodrich java source code for all examples in the book animations library net datastructures of java constructs used in the book problems database and search engine student hints to all exercises in the book instructor resources including solutions to selected exercises lecture slides

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