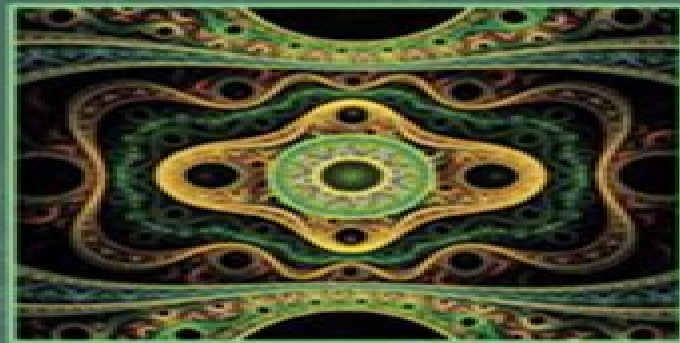


FOURTH EDITION

# DATA STRUCTURES & Other Objects Using JAVA



MICHAEL MAIN

# Data Structures And Other Objects Using Java

**Addison-Wesley Longman,  
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## **Data Structures And Other Objects Using Java:**

**Data Structures and Other Objects Using Java** Michael Main, 2003 This book takes a gentle approach to the data structures course in Java. It offers an early self-contained review of object-oriented programming and Java to give students a firm grasp of key concepts and allows those experienced in other languages to adjust easily. The book also offers a flexibility which allows professors such options as emphasizing object-oriented programming covering recursion and sorting early or accelerating the pace of the course. This title meets the needs of professors searching for a book to balance the introduction of object-oriented programming and data structures with Java. The new edition has been updated to cover Java 1.3 and includes new appendices with more reference material on such topics as Java collections. It also features increased coverage of object-oriented programming and inheritance. New exercises on radix sort and shell sort have also been added. Data Structures and Other Objects Using Java Addison-Wesley Longman, Incorporated, 1998-11-01

*Data Structures and Other Objects Using Java* Michael Main, 2003 This book takes a gentle approach to the data structures course in Java. It offers an early self-contained review of object-oriented programming and Java to give students a firm grasp of key concepts and allows those experienced in other languages to adjust easily. The book also offers a flexibility which allows professors such options as emphasizing object-oriented programming covering recursion and sorting early or accelerating the pace of the course. This title meets the needs of professors searching for a book to balance the introduction of object-oriented programming and data structures with Java. The new edition has been updated to cover Java 1.3 and includes new appendices with more reference material on such topics as Java collections. It also features increased coverage of object-oriented programming and inheritance. New exercises on radix sort and shell sort have also been added.

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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

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*Object-Oriented Data Structures Using Java* Nell Dale, Daniel Joyce, Chip Weems, 2012 Continuing the success of the popular second edition the updated and revised Object Oriented Data Structures Using Java Third Edition is sure to be an essential resource for students learning data structures using the Java programming language It presents traditional data structures and object oriented topics with an emphasis on problem solving theory and software engineering principles Beginning early and continuing throughout the text the authors introduce and expand upon the use of many Java features including packages interfaces abstract classes inheritance and exceptions Numerous case studies provide readers with real world examples and demonstrate possible solutions to interesting problems The authors lucid writing style guides readers through the rigor of standard data structures and presents essential concepts from logical applications and implementation levels Key concepts throughout the Third Edition have been clarified to increase student comprehension and retention and end of chapter exercises have been updated and modified New and Key Features to the Third Edition Includes the use of generics throughout the text providing the dual benefits of allowing for a type safe use of data structures plus exposing students to modern approaches This text is among the first data structures textbooks to address the topic of concurrency and synchronization which are growing in the importance as computer systems move to using more cores and threads to obtain additional performance with each new generation Concurrency and synchronization are introduced in the new Section 5.7 where it begins with the basics of Java threads Provides numerous case studies and examples of the problem solving process Each case study includes problem description an analysis of the problem input and required output and a discussion of the appropriate data structures to use Expanded chapter exercises allow you as the instructor to reinforce topics for your students using both theoretical and practical questions Chapters conclude with a chapter summary that highlights the most important topics of the chapter and ties together related topics

*Database Systems* Elvis Foster, Shripad Godbole, 2022-09-26 This book provides a concise but comprehensive guide to the disciplines of database design construction implementation and management Based on the authors professional experience in the software engineering and IT industries before making a career switch to academia the text stresses sound database design as a necessary precursor to successful development and administration of database systems The discipline of database systems design and management is discussed within the context of the bigger picture of software engineering Students are led to understand from the outset of the text that a database is a critical component of a software infrastructure and that proper database design and management is integral to the success of a software system Additionally students are led to appreciate

the huge value of a properly designed database to the success of a business enterprise The text was written for three target audiences It is suited for undergraduate students of computer science and related disciplines who are pursuing a course in database systems graduate students who are pursuing an introductory course to database and practicing software engineers and information technology IT professionals who need a quick reference on database design Database Systems A Pragmatic Approach 3rd Edition discusses concepts principles design implementation and management issues related to database systems Each chapter is organized into brief reader friendly conversational sections with itemization of salient points to be remembered This pragmatic approach includes adequate treatment of database theory and practice based on strategies that have been tested proven and refined over several years Features of the third edition include Short paragraphs that express the salient aspects of each subject Bullet points itemizing important points for easy memorization Fully revised and updated diagrams and figures to illustrate concepts to enhance the student s understanding Real world examples Original methodologies applicable to database design Step by step student friendly guidelines for solving generic database systems problems Opening chapter overviews and concluding chapter summaries Discussion of DBMS alternatives such as the Entity Attributes Value model NoSQL databases database supporting frameworks and other burgeoning database technologies A chapter with sample assignment questions and case studies This textbook may be used as a one semester or two semester course in database systems augmented by a DBMS preferably Oracle After its usage students will come away with a firm grasp of the design development implementation and management of a database system

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**Journal of Object-oriented Programming**, 2001

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**Data Structures and Software Development in an Object-oriented Domain** Jean-Paul Tremblay, Grant A. Cheston, 2003 This text provides an introduction to basic data structures object oriented analysis and design and fundamental software design concepts and principles The authors begin with the traditional basic data structures and algorithms with their Java implementation and analysis

**Data Structures with Java** John Rast Hubbard, Anita Huray, 2004 For a freshman sophomore level course in Data Structures in Computer Science This text teaches

the use of direct source code implementations and the use of the Java libraries it helps students prepare for later work on larger Java software solutions by adhering to software engineering principles and techniques such as the UML and the Java Collections Framework JCF Using the spiral approach to cover such topics as linked structures recursion and algorithm analysis this text also provides revealing illustrations summaries review questions and specialized reference sections An Introduction to Data Structures and Algorithms with Java Glenn W. Rowe,1998 L T C Rolt was one of a small group of amateur railwaymen who made their dream of running their own railway come true His vivid and often amusing account of this unique achievement is a record of individual enterprise and creative effort as refreshing as it is rare Established by Act of Parliament in 1865 and unaffected by mergers and **Schaum's Outline of Data Structures with Java, Second Edition** John Hubbard,2007-04-22 Updated to include information on the Scanner class autoboxing static imports and loops Includes more than 260 solved problems and examples Covers the Advanced Placement exam in computer science now entirely in Java **Data Structures in Java** Simon Gray,2007 Simon Gray s consistent and coherent approach to data structures teaches students to focus on software design and testing as they learn to develop high quality software programs He introduces each collection as an abstract data type and then guides students through a design process **Data Structures Outside in with Java** Sesh Venugopal,2007 This innovative new book encourages readers to utilize the Outside In approach to learning the use design and implementation of data structures The author introduces every data structure by first narrating its properties and use in applications the outside view This provides a clear introduction to data structures with realistic context where it is used Venugopal then details how to build data structures the inside view readers learn how to evaluate usability flexibility extensibility and performance in designing and implementing classic data structures **Perl** Martin C. Brown,1999 Programmers are including Perl in their toolboxes more often because of its ease of use flexibility and portability to other platforms This complete reference book is for Perl programmers of all skill levels Java, Java, Java! Ralph Morelli,2000 The text uses a top down approach to focus on problem decomposition and program design from the beginning It is this methodology along with its lucid and engaging exercises and analogies that sets this book apart Morelli introduces some of Javas advanced features including GUIs e g AWT and Swing exceptions threads files and sockets Because of this resources adaptable and accessible style instructors can easily choose which advanced concepts to teach to introductory students while intermediate level programmers can also benefit from its thorough advanced feature coverage Offers an emphasis on design and problem solving through instruction and examples Emphasizes OO design concepts such as inheritance and information hiding early on and presents them as an essential component of using an OO language Features GUI elements and applets to captivate and maintain the readers interest while introducing them to real world examples Incorporates action learning tools such as In the Laboratory sections CyberPet examples and drop in boxes on effective design programming and debugging tips and Java language rules Covers advanced features of the Java GUIs graphics and d

*American Book Publishing Record* ,2003

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