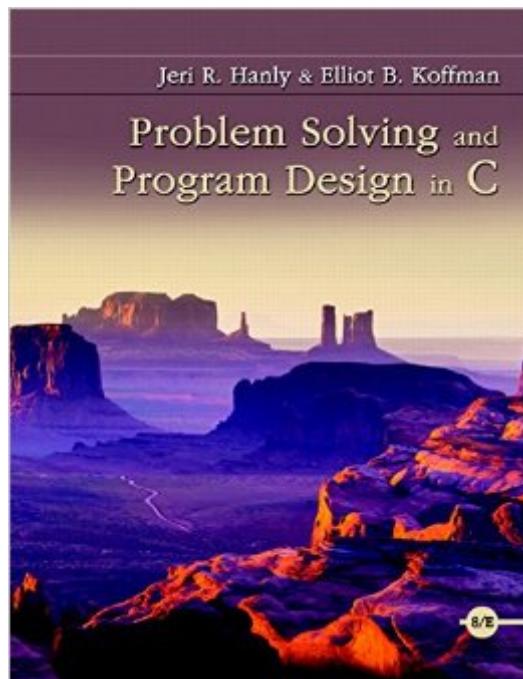


The book was found

# Problem Solving And Program Design In C



## Synopsis

NOTE: You are purchasing a standalone product; MyProgrammingLab does not come packaged with this content. If you would like to purchase MyProgrammingLab search for ISBN-10:0134243943 /ISBN-13: 9780134243948. That package includes ISBN-10: 0134014898 /ISBN-13: 9780134014890 and ISBN-10: 013425399X /ISBN-13: 9780134253992. Learning to Program with ANSI-C Problem Solving and Program Design in C teaches readers to program with ANSI-C, a standardized, industrial-strength programming language known for its power and probability. The text uses widely accepted software engineering methods to teach readers to design cohesive, adaptable, and reusable program solution modules with ANSI-C. Through case studies and real world examples, readers are able to envision a professional career in programming. Widely perceived as an extremely difficult language due to its association with complex machinery, the Eighth Edition approaches C as conducive to introductory courses in program development. C language topics are organized based on the needs of beginner programmers rather than structure, making for an even easier introduction to the subject. Covering various aspects of software engineering, including a heavy focus on pointer concepts, the text engages readers to use their problem solving skills throughout. Also Available with MyProgrammingLab. This title is also available with MyProgrammingLab, an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn, test their understanding, and pursue a personalized study plan that helps them better absorb course material and understand difficult concepts. Students, if interested in purchasing this title with MyProgrammingLab, ask your instructor for the correct package ISBN and Course ID. Instructors, contact your Pearson representative for more information. Â

## Book Information

File Size: 50909 KB

Print Length: 840 pages

Simultaneous Device Usage: Up to 2 simultaneous devices, per publisher limits

Publisher: Pearson; 8 edition (February 24, 2015)

Publication Date: February 24, 2015

Sold by: Digital Services LLC

Language: English

ASIN: B00XIH482S

Text-to-Speech: Not enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #510,392 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #304

in Books > Computers & Technology > Programming > Languages & Tools > C & C++ > C #329

in Kindle Store > Kindle eBooks > Computers & Technology > Programming > C & C++ #181522

in Kindle Store > Kindle eBooks > Nonfiction

## Customer Reviews

I have more than 30 years of programming experience and so far this is the best C programming book, from earlier versions to 7th edition, I have ever read and very useful for fresh graduates as well as experienced engineers to brush up on fundamentals including better programming practices. I haven't read the 8th edition since it is very expensive, wish the price is lowered to allow many folks to read this book, and expect the next version to be updated to reflect latest computer technologies that are referenced here and there in the book.

Good fundamental concepts for c programming. This book is not good for self study. Some parts you will need some explanations from your teacher or some other sources. If you are looking only how to code with easy concepts, this book is not the best bet. If you want a good fundamental skills for c, this book is perfect.

Usually I don't trust those thick books. They are usually expensive, thick, over-designed, verbose and unclear. This book falls perfectly into each one of those categories and therefore is no exception. For future customer: if it is not required by the course to buy it, save your money and look somewhere else. There are plenty of books and even apps that are far better than this.

It is the one I want

[Download to continue reading...](#)

Principles of Program Design: Problem-Solving with JavaScript (Logic and Design) Algorithms: C++: Data Structures, Automation & Problem Solving, w/ Programming & Design (app design, app development, web development, web design, jquery, ... software engineering, r programming)

Problem Solving and Program Design in C (8th Edition) Problem Solving and Program Design in C (7th Edition) Problem Solving and Program Design in C Supervisor Training Program (STP) Unit 6 Participant's Manual: Risk Management and Problem Solving Lean Construction Education Program Unit 7: Problem-Solving Principles and Tools- Instructor's Guide Problem Solving, Abstraction, and Design using C++ (6th Edition) Java Programming: Master's Handbook: A TRUE Beginner's Guide! Problem Solving, Code, Data Science, Data Structures & Algorithms (Code like a PRO in 24 ... design, tech, perl, ajax, swift, python) Ruby: Programming, Master's Handbook: A TRUE Beginner's Guide! Problem Solving, Code, Data Science, Data Structures & Algorithms (Code like a PRO in 24 ... design, tech, perl, ajax, swift, python) Guide to Law and Literature for Teachers, Students, and Researchers: Companion Text to Literature and Legal Problem Solving : Law and Literature As Ethical Discourse Data Abstraction and Problem Solving with Java: Walls and Mirrors Community Policing and Problem Solving: Strategies and Practices (6th Edition) Geometry by Construction: Object Creation and Problem-solving in Euclidean and Non-Euclidean Geometries C++ Programming: From Problem Analysis to Program Design JavaTM Programming: From Problem Analysis to Program Design (Introduction to Programming) Mathcad: A Tool for Engineering Problem Solving + CD ROM to accompany Mathcad (Basic Engineering Series and Tools) Data Structures and Problem Solving Using Java (4th Edition) Data Structures and Problem Solving Using Java (3rd Edition) Java: An Introduction to Problem Solving and Programming (7th Edition)

[Dmca](#)