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K. N. King is the author of C Programming: A Modern Approach and Java Programming: From the Beginning . He received the Ph.D. in computer science from the University of California at Berkeley in 1980. He was a faculty member at Georgia Tech from 1980 to 1987. He joined Georgia State University in 1987, where he is currently an associate professor of computer science.

K. N. King -- Programming Language Books and Training

K. N. King (Ph.D., University of California, Berkeley) is Associate Professor of Computer Science at Georgia State University. He is the author of Modula-2: A Complete Guide and Java Programming: From the Beginning.

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K. N. King (Ph.D., University of California, Berkeley) is Associate Professor of Computer Science at Georgia State University. He is the author of Modula-2: A Complete Guide and Java Programming: From the Beginning .

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K. N. King (Ph.D., University of California, Berkeley) is Associate Professor of Computer Science at Georgia State University. He is the author of Modula-2: A Complete Guide and Java Programming: From the Beginning.

C++ was written to help professional C# developers learn modern C++ programming. The aim of this book is to leverage your existing C# knowledge in order to expand your skills. Whether you need to use C++ in an upcoming project, or simply want to learn a new language (or acquaint yourself with it), this book will help you learn all of the fundamental pieces of C++ so you can begin writing your own C++ programs. This updated and expanded second edition of Book provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for all those interested in the subject .We hope you find this book useful in shaping your future career & Business.

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C++ was written to help professional C# developers learn modern C++ programming. The aim of this book is to leverage your existing C# knowledge in order to expand your skills. Whether you need to use C++ in an upcoming project, or simply want to learn a new language (or acquaint yourself with it), this book will help you learn all of the fundamental pieces of C++ so you can begin writing your own C++ programs. This updated and expanded second edition of Book provides a user-friendly introduction to the subject, Taking a clear structural framework, it guides the reader through the subject's core elements. A flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts. This succinct and enlightening overview is a required reading for all those interested in the subject . We hope you find this book useful in shaping your future career & Business.

Aimed at the traditional CS1 course, Java Programming emphasizes object-oriented design, problem-solving, and good programming style, without overwhelming students with extraneous information.

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Throw out your old ideas of C, and relearn a programming language that 's substantially outgrown its origins. With 21st Century C, you ' ll discover up-to-date techniques that are absent from every other C text available. C isn ' t just the foundation of modern programming languages, it is a modern language, ideal for writing efficient, state-of-the-art applications. Learn to dump old habits that made sense on mainframes, and pick up the tools you need to use this evolved and aggressively simple language. No matter what programming language you currently champion, you ' ll agree that C rocks. Set up a C programming environment with shell facilities, makefiles, text editors, debuggers, and memory checkers Use Autotools, C ' s de facto cross-platform package manager Learn which older C concepts should be downplayed or deprecated Explore problematic C concepts that are too useful to throw out Solve C ' s string-building problems with C-standard and POSIX-standard functions Use modern syntactic features for functions that take structured inputs Build high-level object-based libraries and programs Apply existing C libraries for doing advanced math, talking to Internet servers, and running databases

Designed for a compulsory fundamental course, C: From Theory to Practice uses a hands-on approach to teach the C programming language, using numerous examples and a clear, concise presentation. Easy to use and classroom tested, this textbook includes more than 500 exercises and examples of progressive difficulty to help students in understanding all the aspects and peculiarities of C. The exercises test students on various levels of programming and the examples enhance their concrete understanding of programming know-how. Divided into three parts, this book: Introduces the basic concepts of C, like getting input from a user, C ' s operators, selection statements, and loops. Emphasizes major features of C such as arrays, pointers, functions and strings. Covers advanced topics such as like searching and sorting arrays ' algorithms, structures and unions, memory management, the preprocessor and files. The book tests the skills of beginners and advanced developers by providing an easy-to-read compilation of the C theory enriched with tips and advice as well as difficulty-scaled solved programming exercises. It decodes the secrets of the C language, providing inside information and programming knowledge through practical examples and meaningful advice. The examples are designed to be short, concrete, and substantial, quickly giving students the know-how they need.

Provides instructions for writing C code to create games and mobile applications using the new C11 standard.

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