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software programming languages

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this text introduces the fundamental notions of structured programming it covers not only the full c language but includes a review of library functions and an introduction to c and object oriented programming it includes tips on programming errors and uses ansi c throughout

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table of contents getting started storing variable values setting constant values performing operations making statements employing functions pointing to data manipulating strings building structures producing results reference section

this book teaches disciplined readable and efficient programming in the c programming language as described in ansi 90 with an emphasis on solving the types of problems that are widely encountered by programmers follows three major themes basic c efficient c and other c topics covers the general layout of a c program control structures functions the c preprocessor and the use of c to achieve efficient programs explores the i o library unix programming and an introduction to c for anyone needing an introduction to programming in c

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this second edition describes c as defined by the ansi standard

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