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effective c 2nd edition is an introduction to essential c language programming that will soon have you writing programs solving problems and building working systems the latest release of the c programming language c23 enhances the safety security and usability of the language this second edition of effective c has been thoroughly updated to cover c23 offering a modern introduction to c that will teach you best practices for writing professional effective and secure programs that solve real world problems effective c is a true product of the c community robert c seacord a long standing member of the c standards

committee with over 40 years of programming experience developed the book in collaboration with other c experts such as clang s lead maintainer aaron ballman and c project editor jeanheyd meneide thanks to the efforts of this expert group you ll learn how to develop professional c code that is fast robust and secure use objects functions and types effectively safely and correctly use integers and floating point types manage dynamic memory allocation use strings and character types efficiently perform i o operations using c standard streams and posix file descriptors make effective use of c s preprocessor debug test and analyze c programs the world runs on code written in c effective c will show you how to get the most out of the language and build robust programs that stand the test of time new to this edition this edition has been extensively rewritten to align with modern c23 programming practices and leverage the latest c23 features updated to cover c23

c is the most versatile of programming languages it has caused a number of innovations in the areas of software and information technology and is the forerunner to a new programming paradigm the oot the major derivative of which is the graphical user interface which has tremendously simplified the use of computers c has led to many path breaking developments in the field of computer science such as vibrant social media e commerce e banking mobile banking cloud computing internet of things and big data analytics learning of c thus is of tremendous use to every programmer the learner only needs to follow a step by step process with one step at a time so as to absorb its tenets easily exactly the approach this book has followed over the years this book has helped thousands of aspirants in developing their career in the language the second edition has made it compatible with the latest revisions to c standards it also covers the significant differences between c90 c99 and c11 including all the language features and library functions added in c99 and c11 new in the second edition virtually rewritten text to suit contemporary needs all revisions to c standards carried out in 1999 and 2011 a new chapter on multithreading a separate chapter on strings carved out for proper focus

the authors present the complete guide to ansi standard c language programming written by the developers of c this new version helps readers keep up with the finalized ansi standard for c while showing how to take advantage of c s rich set of operators economy of expression improved control flow and data structures the 2 e has been completely rewritten with additional examples and problem sets to clarify the implementation of difficult language constructs for years c programmers have let k r guide them to building well structured and efficient programs now this same help is available to those working with ansi compilers includes detailed coverage of the c language plus the official c language reference manual for at a glance help with syntax notation declarations ansi changes scope rules and the list goes on and on

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