Object Oriented Programming With C By Balagurusamy 5th Edition

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the revised edition of object oriented programming with c has become more comprehensive with the inclusion of several topics like its previous edition it provides an in depth coverage of basic as well as advanced concepts of object oriented programming such as encapsulation abstraction inheritance polymorphism dynamic binding templates exception handling streams and standard template library stl and their implementation through c besides the revised edition includes a chapter on multithreading the book meets the requirements of students enrolled in various courses at undergraduate and postgraduate levels including btech be bca bsc msc and mca it is also useful for software developers who wish to expand their knowledge of c new in this edition inclusion of topics like empty class anonymous objects recursive constructors and object slicing a chapter on multithreading explaining how concurrency is implemented in c key features presentation for easy grasp through chapter objectives suitable tables diagrams and programming examples notes and key points provided to make the reader self sufficient examination oriented approach through objective and descriptive questions at the end of each chapter to help students in the preparation for annual and semester tests

this c programming book gives a good start and complete introduction for c programming for beginner s it has been comprehensively updated for the long awaited c beginner s from the best selling programming author harry h chaudhary the primary aim of this book is to help the reader understand how the facilities offered by c support key programming techniques the aim is to take the reader far beyond the point where he or she gets code running primarily by copying examples and emulating programming styles from other languages anyone can learn c programming through this book i promise most imp feature of this book is 1 learn c without fear 2 this book is for everyone 3 160 end of book examples 4 200 practical codes 5 at last it goes to expert level topics such as software design development using c 6 101 rules for software design development using c the end of this book 7 very easy definitions for each topic with code examples and output while reading this book it is fun and easy to read it this book is best suitable for first time c readers covers all fast track topics of c for all computer science students and professionals this book introduces standard c and the key programming and design techniques supported by c standard c is a far more powerful and polished language than the version of c introduced by the first edition of this book this book presents every major c language feature and the standard library it is organized around language and library facilities however features are presented in the context of their use that is the focus is on the language as the tool for design and programming rather than on the language in itself this book demonstrates key techniques that make c effective and teaches the fundamental concepts necessary for mastery as everyone knows that author harry is basically

known for his easy way programming without fear technique his book presents world s easiest definitions and codes for beginners inside chapters 1 introduction to c programming 2 inside the c language 3 pointers references 4 understanding functions 5 structure unions enumerated data types 6 object oriented programming concept 7 c classes and objects 8 constructors and destructors 9 operator overloading 10 console input output streams 11 inheritance concept in c 12 virtual functions polymorphism concept 13 templates concept in c 14 exception handling in c 15 new features of ansi c standard 16 working with files 17 string classes 18 your brain on c 160 multiple choice questions 19 your brain on c 100 practical programming questions 20 software design development using c

in older times classic procedure oriented programming was used to solve real world problems by fitting them in a few predetermined data types however with the advent of object oriented programming models could be created for real life systems with the concept gaining popularity its field of research and application has also grown to become one of the major disciplines of software development with object oriented programming with c the authors offer an in depth view of this concept with the help of c right from its origin to real programming level with a major thrust on control statements structures and functions pointers polymorphism inheritance and reusability file and exception handling and templates this book is a resourceful cache of programs bridging the gap between theory and application to make the book student friendly the authors have supplemented difficult topics with illustrations and programs put forth in a lucid language and simple style to benefit all types of learner object oriented programming with c is packaged with review questions for self learning

programming with c 20 teaches programmers with c experience the new features of c 20 and how to apply them it does so by assuming c 11 knowledge elements of the standards between c 11 and c 20 will be briefly introduced if necessary however the focus is on teaching the features of c 20 you will start with learning about the so called big four concepts coroutines std ranges and modules the big four a followed by smaller yet not less important features you will learn about std format the new way to format a string in c in chapter 6 you will learn about a new operator the so called spaceship operator which makes you write less code you then will look at various improvements of the language ensuring more consistency and reducing surprises you will learn how lambdas improved in c 20 and what new elements you can now pass as non type template parameters your next stop is the improvements to the stl of course you will not end this book without learning about what happened in the

constexpr world

provides an in depth explanation of the c and c programming languages along with the fundamentals of object oriented programming paradigm

the book is a special lead to all who want to learn the data structures and their implementation book covers most of the basic data structures the implementations are explained with the help of algorithms and simple programs with nicely enumerated figures book has a comprehensive coverage of complicated topics like array sparse matrix linked lists stack queue circular queues tree bst avl tree graph searching and sorting the book also has brain storming sessions that has questions based on the real practical applications

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