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first course in c taken by undergraduate students in computers and information technology the revised edition maintains the lucid flow and continuity which has been the strength of the book introduction to object oriented programming 1 introduction to oops 2 classes and objects 3 inheritance 4 virtual functions 5 polymorphism 6 c advanced features

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this fully revised and indispensable edition of object oriented programming with c provides a sound appreciation of the fundamentals and syntax of the language as well as of various concepts and their applicability in real life problems emphasis has been laid on the reusability of code in object oriented programming and how the concepts of class objects inheritance polymorphism friend functions and operator overloading are all geared to make the development and maintenance of applications easy convenient and economical object oriented programming with c is a paradigm shift in programming which defines creates and manipulates objects to develop reusable software this book is designed to help students understand the concepts governing oop and develop a talent in them to choose right the oop tools for a given problem situation dealing at length with the creation and manipulation of oop components using c object oriented programming with c uses examples that reflect current practices and standards to provide a hands on experience to budding software engineers this book provides software professionals with in depth coverage of the object oriented paradigm as well as the technology involved with its implementation it also covers why object oriented programming can vastly improve productivity among programmers and shows how different programming languages support the core of object oriented concepts

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this book is the second edition of m t somashekara s earlier book titled programming in c under the new title object oriented programming with c in consonance with the new title two chapters one explaining the concepts of object oriented programming and the other on object oriented software development have been added respectively at the beginning and end of the book substantial improvements have been effected in all chapters on c the book also carries a new chapter titled standard template library the book covers the c language thoroughly from basic concepts through advanced topics such as encapsulation polymorphism inheritance and exception handling it presents c in a pedagogically sound way giving many program examples to highlight the features and benefits of each of its concepts the book is suitable for all engineering and science students including the students of computer applications for learning the c language from the first principles key features logical flow of concepts starting from the preliminary topics to the major topics programs for each concept to illustrate its significance and scope complete explanation of each program with emphasis on its core segment chapter end summary review questions and programming exercises exhaustive glossary of programming terms

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programming with java 3e incorporates all the updates and enhancements added to java 2 and j2se 5 0 releases the book presents the language concepts in extremely simple and easy to understand style with illustrations and examples wherever necessary salient features fully explains the entire java language discusses java s unique features such as packages and interfaces shows how to create and implement applets illustrates the use of advanced concepts like multithread and graphics covers exception handling in depth debugging exercises and two full fledged projects includes model questions from the sun certified java programmer exam

## **Programming with JAVA – A Primer**

2014-06-04

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2012

the book presents all aspects of the language in a step by step framework in the increasing order of difficulty each major idea is followed by do it yourself exercise designed to test the understanding of the reader this book would be an ideal text for

## ***Object-oriented Programming with C++***

2001

programming with java 4e gives an excellent account of the fundamentals of java programming the language concepts are aptly explained in simple and easy to understand style supported with examples illustrations and programming and debugging exercises



## Programming In Basic

1991

application development activity is becoming more and more complex and tedious day by day as the customers requirements are ever changing to address their needs the it industry is focusing on newer ways of doing things and providing both cost and time advantage to the customers therefore all of you who wish to be in the it industry and service the it customers need to think innovatively and be ready to accept the change if you have done c now it is time to move on to c++ c++ is a super set of c language it provides the c programmers the flavor of object orientation with its object oriented programming features like encapsulation inheritance and polymorphism c++ offers a number of benefits over the c language the book titled object oriented programming with c++ is exclusively designed as per the syllabus of iii semester b e computer science engineering and information science engineering course framed by the visveswaraiah technological university belgaum this book is to teach the students object oriented programming concepts and c++ this book is written in simple and easily understandable style the information provided in the book is also helpful for b e b sc bca mca and m tech students of all universities this book contains 14 chapters each chapter begins with a well defined set of objectives discusses the various concepts with the sufficient number of example programs summarizes and ends with exercises and multiple choice questions the book provides more than 130 c++ programs which are executed on windows with turbo c++ compiler and microsoft visual c++ 2008 express edition all c++ style programs are run on turbo c++ ide and the new style c++ programs are executed on microsoft visual c++ 2008 express edition all programs of chapter 14 are developed and executed on microsoft visual c++ 2008 express edition it is important that you will use the right compiler and understand the working of each program i am more than happy to receive your suggestions and comments for further improvement of the book

## Object Oriented Programming with C++,3e

1993-09

written by the most well known face of india s it literacy movement this book is designed for the first course in c++ taken by undergraduate students in computers and information technology the revised edition maintains the lucid flow and continuity which has been the strength of the book

## *COBOL Programming:A Self Study Text*

2000-02

introduction to object oriented programming 1 introduction to oops 2 classes and objects 3 inheritance 4 virtual functions 5 polymorphism 6 c++ advanced features

## Prog In C#

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## *Programming with Java*

2019

this fully revised and indispensable edition of object oriented programming with c provides a sound appreciation of the fundamentals and syntax of the language as well as of various concepts and their applicability in real life problems emphasis has been laid on the reusability of code in object oriented programming and how the concepts of class objects inheritance polymorphism friend functions and operator overloading are all geared to make the development and maintenance of applications easy convenient and economical

## Programming with Java

2009-10-06

object oriented programming with c is a paradigm shift in programming which defines creates and manipulates objects to develop reusable software this book is designed to help students understand the concepts governing oop and develop a talent in them to choose right the oop tools for a given problem situation dealing at length with the creation and manipulation of oop components using c object oriented programming with c uses examples that reflect current practices and standards to provide a hands on experience to budding software engineers

## Computer Programming (Ascent)

2006-07-01

this book provides software professionals with in depth coverage of the object oriented paradigm as well as the technology involved with its implementation it also covers why object oriented programming can vastly improve productivity among programmers and shows how different programming languages support the core of object oriented concepts

## Object Oriented Programming with C++

2017-01-29

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## **OBJECT ORIENTED PROGRAMMING WITH C++**

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this book is the second edition of m t somashekara s earlier book titled programming in c under the new title object oriented programming with c in consonance with the new title two chapters one explaining the concepts of object oriented programming and the other on object oriented software development have been added respectively at the beginning and end of the book substantial improvements have been effected in all chapters on c the book also carries a new chapter titled standard template library the book covers the c language thoroughly from basic concepts through advanced topics such as encapsulation polymorphism inheritance and exception handling it presents c in a pedagogically sound way giving many program examples to highlight the features and benefits of each of its concepts the book is suitable for all engineering and science students including the students of computer applications for learning the c language from the first principles key features logical flow of concepts starting from the preliminary topics to the major topics programs for each concept to illustrate its significance and scope complete explanation of each program with emphasis on its core segment chapter end summary review questions and programming exercises exhaustive glossary of programming terms

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