Programming In C By Reema Thareja Oxford University Press

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ProgrammingMANAGEMENT INFORMATION SYSTEMMy Book of Python ComputingPython ProgrammingProceedings of
the 2nd International Conference on Cognitive and Intelligent ComputingInformation and Communication
Technology for Sustainable DevelopmentData Mining and Data WarehousingData Structures and Algorithms
in JavaScriptData WarehousingComputer Fundamentals & Programming in CData & File Structures Using C
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Thareja Reema Thareja Reema Thareja

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the book starts with an introduction to c programming and then delves into an in depth analysis of
various constructs of c the key topics include iterative and decision control statements functions
arrays strings pointers structures and unions file management and pre processordirectives it deals
separately with the fundamental concepts of various data structures such as linked lists stacks
queues trees and graphs the book provides numerous case studies linked to the concepts explained in
the text with its highly detailed pedagogy entailing examples figures algorithms programming tips and
exercises the book will serve as an ideal resource for students to master and fine tune the art of
writing efficient c programs

fundamentals of computers has been specifically designed for anybody and everybody who wants to be

familiar with basic concepts of computers it is an ideal text for self learning basic computer concepts such as organization architecture input and output devices primary and secondary memory as well as advanced topics such as operating systems computer networks and databases the book also provides step by step tutorials to learn different ms office applications such as word powerpoint and excel the book can be useful for a broad spectrum of students varying from non computers background students enrolled in elementary courses on information technology and computer sciences to students enrolled in professional courses such as bca and mca

introduction to c programming is designed to serve as a textbook for students of engineering computer applications and computer science for a basic course on c programming the aim of the book is to enable students to write effective c programs

this book offers a lucid introduction to python with examples and graphical illustrations python computing becomes magically simplified with external modules and packages some useful packages like numpy matplotlib pandas sympy are introduced in great detail example codes are included as applications this book may be beneficial to students and teachers and to anyone who is enthusiastic about python computing

python programming is designed as a textbook to fulfil the requirements of the first level course in python programming it is suited for undergraduate degree students of computer science engineering it as well as computer applications this book will enable students to apply the python programming concepts in solving real world problems the book begins with an introduction to computers problem solving approaches programming languages object oriented programming and python programming separate chapters dealing with the important constructs of python language such as control statements functions strings files data structures classes and objects inheritance operator overloading and exceptions are provided in the book

this book includes original peer reviewed articles from the 2nd international conference on cognitive intelligent computing iccic 2022 held at vasavi college of engineering hyderabad india it covers the latest trends and developments in areas of cognitive computing intelligent computing machine learning smart cities iot artificial intelligence cyber physical systems cybernetics data science neural network and cognition this book addresses the comprehensive nature of computational intelligence cognitive computing ai ml and dl to emphasize its character in modeling identification optimization prediction forecasting and control of future intelligent systems submissions are original unpublished

and present in depth fundamental research contributions either from a methodological application perspective in understanding artificial intelligence and machine learning approaches and their capabilities in solving diverse range of problems in industries and its real world applications

the book proposes new technologies and discusses future solutions for design infrastructure for ict the book contains high quality submissions presented at second international conference on information and communication technology for sustainable development ict4sd 2016 held at goa india during 1 2 july 2016 the conference stimulates the cutting edge research discussions among many academic pioneering researchers scientists industrial engineers and students from all around the world the topics covered in this book also focus on innovative issues at international level by bringing together the experts from different countries

provides a comprehensive textbook covering theory and practical examples for a course on data mining and data warehousing

not the same old javascript think you know javascript think again this isn t your typical coding book it s a deep dive into the powerful world of data structures and algorithms that will transform the way you approach problem solving in javascript whether you re a frontend developer tackling complex applications a backend engineer building scalable systems or a programmer preparing for technical interviews this book will revolutionize the way you code key features include modern javascript techniques use the latest language features and functional programming principles for cleaner more efficient code performance focused approach analyze and optimize algorithms using big o notation essential algorithms explained implement and fine tune core algorithms like quicksort merge sort digital search and binary search algorithm design strategies solve challenging problems with techniques like recursion dynamic programming backtracking and brute force search advanced data structures explore complex structures such as binary search trees heaps and graphs each chapter is carefully crafted with clear no nonsense explanations of complex concepts real world coding examples and challenging questions with answers at the end to reinforce your understanding ready to break free from ordinary javascript whether your aim is to build cutting edge web applications optimize critical systems or land your dream job this book equips you with the advanced javascript knowledge that sets true experts apart

data warehousing is designed to serve as a textbook for students of computer science engineering be btech computer applications bca mca and computer science b sc for an introductory course on data

warehousing it provides a thorough understanding of the fundamentals of data warehousing and aims to impart a sound knowledge to users for creating and managing a data warehouse the book introduces the various features and architecture of a data warehouse followed by a detailed study of the business requirements and dimensional modelling it goes on to discuss the components of a data warehouse and thereby leads up to the core area of the subject by providing a thorough understanding of the building and maintenance of a data warehouse this is then followed up by an overview of planning and project management testing and growth and then finishing with data warehouse solutions and the latest trends in this field the book is finally rounded off with a broad overview of its related field of study data mining the text is ably supported by plenty of examples to illustrate concepts and contains several review questions and other end chapter exercises to test the understanding of students the book also carries a running case study that aims to bring out the practical aspects of the subject this will be useful for students to master the basics and apply them to real life scenario

computer fundamentals and programming in c is designed to serve as a textbook for the undergraduate students of engineering computer science computer applications and information technology the book seeks to provide a thorough overview of all the fundamental concepts related to computer science and programming it lays down the foundation for all the advanced courses that a student is expected to learn in the following semesters

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