Book P K Sinha Computer Fundamentals 4th Edition Pdf

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this widely popular book is designed to introduce its readers to important concepts in computer science

containing enough illustrations and well compiled questionnaires to complement the easy language used throughout this book is an attempt to make the concepts of computers interesting for everyone

the complete spectrum of computing fundamentals starting from abc of computer to internet usage has been well covered in simple and readers loving style the language used in the book is lucid is easy to understand and facilities easy grasping of concepts the chapter have been logically arranged in sequence the book is written in a reader friendly manner both the students and the teachers most of the contents presented in the book are in the form of bullets organized sequentially this form of presentation rather than in a paragraph form facilities the reader to view understand and remember the points better the explanation is supported by diagrams pictures and images wherever required sufficient exercises have been included for practice in addition to the solved examples in every chapter related to c programming concepts of pointers structures union and file management have been extensively detailed to help advance learners adequate exercises have been given at the end of the every chapter pedagogy followed for sequencing the contents on c programming supported by adequate programming examples is likely to help the reader to become proficient very soon 200 problems on c programming their solutions 250 additional descriptive questions on c programming

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computer fundamentals office automation course description this foundational course introduces students to the basic concepts of computers their components and how they function it covers the essential hardware and software aspects necessary for understanding modern computing systems the course also explores the fundamentals of operating systems data storage and basic networking concepts in addition to core computer knowledge the course emphasizes office

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this thoughtfully organized book has been designed to provide its readers with a sound foundation of computers and information technology the number of chapters chapter topics and the contents of each chapter have been carefully chosen to introduce the readers to all important concepts through a single book each chapter addresses the fundamental concepts popular technologies and current state of the art topics complete with numerous illustrations and examples chapter summaries end of chapter questions and a glossary of important terms foundations of computing is designed to serve as an ideal textbook for various courses offered in computer science information technology and other related areas you will find sufficient coverage of all major topics in the field including several new and advanced topics such as software engineering object oriented programming network distributed and real time operating systems unix windows and linux operating systems relational object oriented and multimedia databases data warehousing and data mining information security in computer systems multimedia computing systems and applications wireless networks the internet and many more

introduction to systems is a compulsory paper for the first year diploma in engineering technology syllabus of this book is strictly aligned as per model curriculum of aicte and academic content is amalgamated with the concept of outcome based education book covers five units internet skills and computer basics operating systems html and css open office tools and information security best practices each topic in units is written in each and lucid manner every unit contains a set of exercise at the end of each unit to test student s comprehension some salient features of the book l content of the book aligned with the mapping of course outcomes programs outcomes and unit outcomes l practical are included with each unit for better

understanding of the theoretical concepts l book provides interesting facts and various activities pertaining to topic qr codes are used for additional e resources use of ict online code editors online quiz etc l student and teacher centric subject materials included in balanced and chronological manner l figures tables source code for web programming numerous examples and applications are included to improve clarity of the topics l objective questions subjective questions and crossword exercise are given for practice of students after every chapter

the c programming language is a popular language in industries as well as academics since its invention and standardized as ansi c several other standards known as c99 c11 and c17 were published with new features in subsequent years this book covers all the traits of ansi c and includes new features present in other standards the content of this book helps a beginner to learn the fundamental concept of the c language the book contains a step by step explanation of every program that allows a learner to understand the syntax and builds a foundation to write similar programs the explanation clarity exercises and illustrations present in this book make it a complete textbook in all aspects features other than ansi c the book explains the new c standards like c99 c11 and c17 most basic and easy to follow programs are chosen to explain the concepts and their syntax more emphasis is given to the topics like functions pointers and structures recursion is emphasized with numerous programming examples and diagrams a separate chapter on the command line argument and preprocessors is included that concisely explains their usage several real life figures are taken to explain the concepts of dynamic memory allocation file handling and the difference between structure and union the book contains more than 260 illustrations more than 200 programs and exercises at the end of each chapter this book serves as a textbook for ug pg courses in science and engineering the researcher postgraduate engineers and embedded software developers can also keep this book as reference material for their fundamental learning

the book data intensive computing applications for big data discusses the technical concepts of big data data intensive computing through machine learning soft computing and parallel computing paradigms it brings together researchers to report their latest results or progress in the development of the above mentioned areas since there are few books on this

specific subject the editors aim to provide a common platform for researchers working in this area to exhibit their novel findings the book is intended as a reference work for advanced undergraduates and graduate students as well as multidisciplinary interdisciplinary and transdisciplinary research workers and scientists on the subjects of big data and cloud parallel and distributed computing and explains didactically many of the core concepts of these approaches for practical applications it is organized into 24 chapters providing a comprehensive overview of big data analysis using parallel computing and addresses the complete data science workflow in the cloud as well as dealing with privacy issues and the challenges faced in a data intensive cloud computing environment the book explores both fundamental and high level concepts and will serve as a manual for those in the industry while also helping beginners to understand the basic and advanced aspects of big data and cloud computing

contributed articles with special reference to india and bangladesh articles to be presented in a conference later which was organized by prestige institute of management and research

information technology it had progressively assumed increasing significance in our society these volumes contain over 40 articles written by experienced u s professionals and practicing information scientists from all over india it is packed with abundant information which will be useful to information scientists librarians library science teachers and fresh entrants into the various it professions this will be a useful and valuable addition to all library collections

festschrift volume in honour of mohd sabir hussain b 1935

this book is based on the premise that knowledge of information technology it is essential today for people in every walk of life and all types of profession it is designed to impart a unified body of knowledge and practice in it to its readers readers can apply this knowledge in innovative ways for various strategic advantages such as increasing productivity improving quality of products and services problem solving decision making and improving their own and others living standards the

textbook takes a practical approach to introduce the various components of it to its readers while doing so it demonstrates how it is being used in modern enterprises by various departments to carry out their activities with greater ease speed and accuracy than before it also introduces several new business models and practices made possible due to it that enterprises are now using for better profitability in the process the book provides to its readers a sound foundation of various components and aspects of it it also introduces to its readers several latest concepts and technologies in it such as wearable computers green computing cloud computing speech recognition and voice response systems 4g and 5g networks big data analytics data science 3 0 ipv6 3d printing enterprise 2 0 organization etc

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