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the book now in its second edition follows the structure of the first edition it introduces computer programming to a beginner using the programming language c the version of c used is the one standardised by the american national standards institute ansi c c has rapidly gained users due to its efficiency availability of rich data structures a large variety of operators and its affinity to the unix operating system c is a difficult language to learn if it is not methodically approached the attempt has been to introduce the basic aspects of c to enable the student to quickly start writing c programs and postpone more difficult features of c to later

chapters after reading the first eleven chapters a beginner can start writing complete programs to solve useful problems difficult concepts such as the use of pointers and recursion are explained lucidly with many examples the book is eminently suitable for undergraduate and postgraduate students of computer science engineering students as per the prescribed syllabus of several universities key features a self contained introduction to programming for beginners using the c language eminently suitable for self study even by high school students all important programming language features illustrated with over 100 example programs good style in programming explained and illustrated new to the second edition chapters with programs have a new section at the end giving style notes relevant to that chapter every chapter is reviewed and revised correcting minor errors appendix i is rewritten to enable students to execute programs on desktop or laptop computers using linux or windows environment target audience be b tech cse bca mca b sc m sc computer science

advances in computers and communications have revolutionised the way we live this has happened in a short span of sixty five years today we wonder how people lived without access to mobile phones and the internet this book seeks to answer the following questions lucidly to a non specialist general reader how did this revolution happen what groundbreaking inventions led to this revolution why are they groundbreaking inventions who were the innovators and inventors of these technologies what led them to these inventions fifteen groundbreaking inventions fortran integrated circuits relational database management systems local area networks personal computers public key encryption computer graphics internet gps world wide search engines digitisation and compression of multimedia mobile computing cloud computing and deep learning ai are described cogently by professor v rajaraman a doyen of computer science education and research in india target audience students academicians professionals in the field of ict anyone who wants to know about ict

an introductory level text for high school students this book elucidates the step by step procedures used to solve problems and demonstrates the simplicity with which one can read and write computer programmes using basic language it explains how a computer works using an elementary model of the computer all programmes are worked out on the ibm pc and involve a minimum of mathematics this new edition is thoroughly revised and updated to incorporate recent developments in the field it also contains a large number of worked out examples and exercises with solutions to assist self study it can be used by all interested beginners and laymen as well

the sixth edition of the highly acclaimed fundamentals of computers lucidly presents how a computer system functions both hardware and software aspects of computers are covered the book begins with how numeric and character data are represented in a computer how various input and output units function how different types of memory units are organized and how data is processed by the processor the interconnection and communication between the i o units the memory and the processor is

explained clearly and concisely software concepts such as programming languages operating systems and communication protocols are discussed with growing use of wireless to access computer networks cellular wireless communication systems wifi wireless high fidelity and wimax have become important thus it has now become part of fundamental knowledge of computers and has been included besides this use of computers in multimedia processing has become commonplace and hence is discussed with the increase in speed of networks and consequently the internet new computing environments such as peer to peer grid and cloud computing have emerged and will change the future of computing hence a new chapter on this topic has been included in this edition this book is an ideal text for undergraduate and postgraduate students of computer applications bca and mca undergraduate students of engineering and computer science who study fundamentals of computers as a core course and students of management who should all know the basics of computer hardware and software it is ideally suited for working professionals who want to update their knowledge of fundamentals of computers key features fully updated retaining the style and all contents of the fifth edition in depth discussion of both wired and wireless computer networks extensive discussion of analog and digital communications advanced topics such as multiprogramming virtual memory dma risc dsp rfid smart cards wigig gsm cdma novel i o devices and multimedia compression mp3 mpeg are described from first principles a new chapter on emerging computing environments namely peer to peer grid and cloud computing has been added for the first time in an entry level book each chapter begins with learning goals and ends with a summary to aid self study includes an updated glossary of over 340 technical terms used in the book

designed as an introductory text for the students of computer science computer applications electronics engineering and information technology for their first course on the organization and architecture of computers this accessible student friendly text gives a clear and in depth analysis of the basic principles underlying the subject this self contained text devotes one full chapter to the basics of digital logic while the initial chapters describe in detail about computer organization including cpu design alu design memory design and i o organization the text also deals with assembly language programming for pentium using nasm assembler what distinguishes the text is the special attention it pays to cache and virtual memory organization as well as to risc architecture and the intricacies of pipelining all these discussions are climaxed by an illuminating discussion on parallel computers which shows how processors are interconnected to create a variety of parallel computers key features self contained presentation starting with data representation and ending with advanced parallel computer architecture systematic and logical organization of topics large number of worked out examples and exercises contains basics of assembly language programming each chapter has learning objectives and a detailed summary to help students to quickly revise the material

this book is designed to acquaint the readers with major aspects of e commerce with particular emphasis on technology such as cryptography e payment and mobile payment security the book presents a layered architecture of e commerce systems with six

layers the physical layer the bottommost layer described first provides the basic communication infrastructure needed by e commerce the next layer described is the logical layer consisting of local area networks the internet intranet etc which provide connectivity the layer above is the network services layer which provides e mail and world wide applications above this is a very important messaging layer of e commerce which provides facilities for exchanging messages securely using the communication infrastructure here various methods of encryption public key infrastructure and digital signature are discussed it is also explained as to how the messaging layer is used to exchange structured electronic documents using xml the next layer called middleman services layer describes the design of home page of an organization and elaborates various payment services such as credit card e cash smart card etc the topmost layer is on applications namely b2c b2b and c2c e commerce which are defined and described at the beginning of the book as use of mobile phones and mobile network is rapidly increasing a whole chapter is devoted to explain m commerce of special interest are detailed discussions of wireless application protocol security issues and payment methods a complete chapter is also devoted to new developments in multimedia information goods such as e books mp3 compressed audio and digital quality video a unique feature of these goods is the method of delivery which also uses the mobile internet infrastructure finally the legal framework of e commerce provided by the information technology act 2000 and the amended act of 2008 is explained this book with its numerous student friendly features is an ideal text for undergraduate and postgraduate students of computer science and information technology bsc and msc computer applications bca and mca and for undergraduate engineering students of computer science and engineering and information technology besides it would be useful to professionals for quickly understanding the basics of e commerce key features gives detailed discussions of security and payment schemes in e commerce discusses essentials of m commerce technology including wap protocol and mobile security discusses e commerce of multimedia such as e books mp3 audio and video on demand provides learning aids such as chapter summaries over 300 review questions and 350 objective type questions

this work is a comprehensive four volume reference addressing major issues trends and areas for advancement in information management research containing chapters investigating human factors in it management as well as it governance outsourcing and diffusion provided by publisher

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