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COMPUTER SCIENCE AND COMMUNICATION ENGINEERING

Fundamentals Of Computer Science And Communication Engineering

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Abd,Hussein, Hanan**



Fundamentals Of Computer Science And Communication Engineering:

Fundamentals of Computer Science and Communication Engineering Alexis Leon, Mathews Leon, 1998 **Computing Fundamentals and Programming in C** Nasib Singh Gill, 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 facilitates 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 facilitates 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

FUNDAMENTALS OF MOBILE COMPUTING, Second Edition PATTNAIK, PRASANT KUMAR, MALL, RAJIB, 2015-11-30 This textbook now in its Second Edition addresses the rapid advancements to the area of mobile computing Almost every chapter has been revised to make the book up to date with the latest developments It covers the main topics associated with mobile computing and wireless networking at a level that enables the students to develop a fundamental understanding of the technical issues involved in this new and fast emerging discipline This book first examines the basics of wireless technologies and computer communications that form the essential infrastructure required for building knowledge in the area of mobile computations involving the study of invocation mechanisms at the client end the underlying wireless communication and the corresponding server side technologies It includes coverage of development of mobile cellular systems protocol design for mobile networks special issues involved in the mobility management of cellular system users realization and applications of mobile ad hoc networks MANETs design and operation of sensor networks special constraints and requirements of mobile operating systems and development of mobile computing applications Finally an example application of the mobile computing infrastructure to M commerce is described in the concluding chapter of the book The book is suitable for a one semester course in mobile computing for the undergraduate students of Computer Science and Engineering Information Technology Electronics and Communication Engineering Master of Computer Applications MCA and the undergraduate and postgraduate science courses in computer science and Information Technology Key Features Provides unified coverage of mobile computing and communication aspects Discusses the mobile application development mobile operating systems and mobile databases as part of the material devoted to mobile computing Incorporates a survey of mobile

operating systems and the latest developments

Programming With Visual Basic 6.0 Mohammed Azam

Sharief,2001-04-01 Simple user friendly and well written this book is designed for those who are learning Visual Basic for the first time This book guides readers through the steps involved in creating a simple application and covers various issues such as Interface Design Database Design Distributing an Application etc It also demystifies topics like ActiveX and adopts a simple easy to follow approach throughout the book

Wireless Communication-the fundamental and advanced concepts Sanjay Kumar,2022-09-01 Wireless communication is one of the fastest growing fields in the engineering world today Rapid growth in the domain of wireless communication systems services and application has drastically changed the way we live work and communicate Wireless communication offers a broad and dynamic technological field which has stimulated incredible excitements and technological advancements over last few decades The expectations from wireless communication technology are increasing every day This is placing enormous challenges to wireless system designers Moreover this has created an ever increasing demand for conceptually strong and well versed communication engineers who understand the wireless technology and its future possibilities In recent years significant progress in wireless communication system design has taken place which will continue in future Especially for last two decades the research contributions in wireless communication system design have resulted in several new concepts and inventions at remarkable speed A text book is indeed required to offer familiarity with such developments and underlying concepts to be taught in the classroom to future engineers This is one of the motivations for writing this book Practically no book can be up to date in this field due to the fast ongoing research and developments The new developments are announced almost every day Teaching directly from the research papers in the classroom cannot build the necessary foundation Therefore need for a textbook is unavoidable which is integral to learning and is an essential source to build the concept The prime goal of this book is to cooperate in the learning process

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Solving Fundamental Challenges of Electric Vehicles Shaik, Mazhar Hussain,2024-08-08 With a growing population and increased mobility global societies are facing the urgent need to transition to sustainable transportation solutions However the widespread adoption of electric vehicles EVs is hindered by challenges from limitations in battery technology to the scarcity of charging infrastructure These obstacles impede progress toward a cleaner future and limit EVs potential economic and social benefits Solving Fundamental Challenges of Electric Vehicles offers a comprehensive roadmap to navigate the complexities of EV adoption It delves into critical issues such as battery technology advancements charging infrastructure development and policy and regulatory frameworks The book empowers stakeholders to overcome these challenges and accelerate the transition to electric mobility by providing insights into innovative solutions and breakthrough technologies

IoT Security Madhusanka Liyanage,An Braeken,Pardeep Kumar,Mika Ylianttila,2019-12-24 An up to date guide to an overview of authentication in the Internet of Things IoT The Internet of things IoT is the network of the countless physical devices that have the possibility to connect and exchange data Among the various security requirements authentication to the IoT is the first step to prevent the impact of attackers IoT Security offers an important guide into the development of the many authentication mechanisms that provide IoT authentication at various levels such as user level device level and network level The book covers a wide range of topics including an overview of IoT and addresses in detail the security challenges at every layer by considering both the technologies and the architecture used The authors noted experts on the topic provide solutions for remediation of compromised security as well as methods for risk mitigation and offer suggestions for prevention and improvement In addition IoT Security offers a variety of illustrative use cases This important book Offers an authoritative reference designed for use by all IoT stakeholders Includes information for securing devices at the user device and network levels Contains a classification of existing vulnerabilities Written by an international group of experts on the topic Provides a guide to the most current information available on IoT security Written for network operators cloud operators IoT device manufacturers IoT device users wireless users IoT standardization organizations and security solution developers IoT Security is an essential guide that contains information on security features including underlying networks architectures and security requirements

Artificial Intelligence Principles And Applications Dr. Shivpal Singh,Dr. S. Ayyasamy,Shobhanjaly P Nair,P Uma,2023-11-21 Fundamentally artificial intelligence is a domain that integrates computer science with dependable datasets in order to facilitate the resolution of problems Furthermore it incorporates the sub disciplines of deep learning and machine learning which are often referenced in relation to artificial intelligence These fields consist of artificial intelligence algorithms that aim to develop expert systems capable of generating predictions or classifications using input data Despite the fact that artificial intelligence has experienced numerous cycles of exaggeration over the years the introduction of OpenAI s ChatGPT appears to even sceptics as a turning point The previous

time generative AI loomed so large advancements were concentrated in computer vision however natural language processing is now where the real progress is In addition to language generative models are capable of acquiring grammatical knowledge of molecules natural images software code and an extensive range of other data formats The objective of this book is to facilitate constructive discourse and thoughtful consideration regarding artificial intelligence through the provision of an approachable examination of AI technology its consequences and available alternatives The subsequent chapter will attempt to dispel the enigma surrounding AI by describing its fundamental methods how they operate as well as their capabilities and constraints The following chapter analyses the primary prospects and obstacles that arise from the implementation of these technologies In the penultimate chapter a variety of regulatory technological and societal responses to these opportunities and challenges are outlined The concluding chapter provides several essential messages

Fundamental and Supportive Technologies for 5G Mobile Networks El-Kader, Sherine Mohamed Abd,Hussein, Hanan,2019-11-29 Mobile wireless communication systems have affected every aspect of life By providing seamless connectivity these systems enable almost all the smart devices in the world to communicate with high speed throughput and extremely low latency The next generation of cellular mobile communications 5G aims to support the tremendous growth of interconnected things devices i e internet of things IoT using the current technologies and extending them to be used in higher frequencies to cope with the huge number of different devices In addition 5G will provide massive capacity high throughput lower end to end delay green communication cost reduction and extended coverage area Fundamental and Supportive Technologies for 5G Mobile Networks provides detailed research on technologies used in 5G their benefits practical designs and recent challenges and focuses on future applications that could exploit 5G network benefits The content within this publication examines cellular communication data transmission and high speed communication It is designed for network analysts IT specialists industry professionals software engineers researchers academicians students and scientists *Computer Networks: Fundamental & Applica* K. S. Easwarakumar,2002-10-01 This book aims to give its

readers a concise yet comprehensive coverage of the subject from all angles which no other Indian book in the market has accomplished so far , **Fundamentals of RF and Microwave Techniques and Technologies** Hans L.

Hartnagel,Rüdiger Quay,Ulrich L. Rohde,Matthias Rudolph,2023-07-28 The increase of consumer medical and sensors electronics using radio frequency RF and microwave MW circuits has implications on overall performances if design is not robust and optimized for a given applications The current and later generation communication systems and Internet of Thing IoT demand for robust electronic circuits with optimized performance and functionality but low cost size and power consumption As a result there is a need for a textbook that provides a comprehensive treatment of the subject This book provides state of the art coverage of RF and Microwave Techniques and Technologies covers important topics transmission line theory passive and semiconductor devices active and passive microwave circuits and receiver systems as well as

antennas noise and digital signal modulation schemes With an emphasis on theory design and applications this book is targeted to students teachers scientists and practicing design engineers who are interested in broadening their knowledge of RF and microwave electronic circuit design Readers will also benefit from a unique integration of theory and practice provides the readers a solid understanding of the RF and microwave concepts active and passive components antenna and modulation schemes Readers will learn to solve common design problems ranging from selection of components matching networks to biasing and stability and digital modulation techniques More importantly it provides basic understanding in the analysis and design of RF and microwave circuits in a manner that is practiced in industry This make sure that the know how learned in this book can be effortlessly and straightway put into practice without any obstacles *IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences* ,1992 Proceedings of AC 2017 Group of authors,2017-08-10 International Academic Conference in Prague 2017 **Electro Magnetic Field Theory** ,

Fundamental of Digital Electronics And Microprocessors A.K.Chhabra,2005 In the recent years there has been rapid advances in the field of Digital Electronics and Microprocessor This book is intended to help students to keep pace with these latest developments The Present book is revised version of earlier book Introduction to Digital Computers by the same author Now this book is written in a lucid and simple language which gives clear explanation of basics of Digital Electronics Computers and icroprocessors

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