

Basic Computer Engineering

Functions

Unit 9

9.10 *Functions with Pointers*



Basic Computer Engineering Rgpv

**Saini, Hemraj,Rathee, Geetanjali,Saini,
Dinesh Kumar**



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Basic Computer Engineering: For RGPV Anita Goel, Anand Motwani, 2012 Basic Computer Engineering For RGPV has been tailored to exactly meet the requirements of the first year students of Rajiv Gandhi Proudhyogiki Vishwavidyalaya It discusses the fundamentals of computers and C programming in great detail along with step by step presentation of concepts illustrations flow charts and chapter end exercises making the book indispensable for students **BASIC COMPUTER**

ENGINEERING Sanjay Silakari, Rajesh K. Shukla, 2011-02-01 Market_Desc Primary Market Undergraduate I Year Engineering student of RGPV Bhopal More than 1 lac intake Course Basic Computer Engineering Course Code B E 205 Secondary Market Undergraduate first year students of various universities such as UPTU ECS 101 ECS 201 Computer Concepts and Programming in C UTU Fundamentals of Computer database management systems data structures algorithms and C without entering into the specifics of programming languages and complex technologies Makes liberal use of screenshots to show how the screen would look like after processing the command Has increased utility owing to the presence of a large number of examples and illustrations Covers programming assignments and experimental portions under specific chapters to take into account the practical nature of the course Contains appendices that introduce readers to emerging areas of research such as neural networks and fuzzy logic Provides model question papers for practicing questions based on the examination pattern Excellent pedagogy having 160 Figures 70 Tables 40 Programs with output 70 Syntaxes and explanatory examples 220 Objective questions 170 Review questions 50 Programming assignments About The Book This book helps in familiarizing students with the basic organization of the computer and then moving on to study of the operating systems such as Windows DOS and UNIX database management systems data structures algorithms and C without entering into the specifics of programming languages and complex technologies It provides an insight into the basics of computers as delineated by the syllabi of RGPV and various reputed Indian universities This book is suitable for self study because of clear explanation of the topics uniformity in presentation illustration of concepts through numerous examples and chapters are laced with various screenshots to give an idea as to how the screen would look like while performing that particular step

Basic Computer Engineering By Shekh Jahid Shekh Jahid, 2024-08-08 Unlock Your Potential with Basic Computer Engineering Designed for Computer and IT students this textbook is meticulously organized to provide a seamless understanding of computer fundamentals and advanced concepts Covering essential topics in alignment with the RGPV syllabus this book offers a comprehensive journey from basic components to modern digital applications Equip yourself with the knowledge you need to excel in your studies and future career Perfect for mastering the subject and acing your exams Basic Computer Engineering is your key to success *Basic Computer Engineering* Vijay Mishra, 2023-07-03 Over a brief span of time computers which serve as the primary source of illumination for much of the world on a daily basis have

undergone significant advancements The evolution of computers from their initial bulky and cumbersome forms which occupied entire rooms to the present day sleek and portable laptops and cell phones that contain vast amounts of information is a testament to the progress of technology over time as well as the dedication of software and computer engineers The present publication has been developed in accordance with the curriculum prescribed by the Rajiv Gandhi Proudyogiki Vishwavidyalaya for undergraduate students pursuing a Bachelor of Technology degree The ubiquitous nature of computer usage is apparent in contemporary society In order to proficiently utilize computers within their respective domains it is imperative that other disciplines possess a foundational comprehension of computer engineering principles

Basic Computer Engineering Precise Sanjay Silakari,2012-10 **Quality Education , FUNDAMENTAL OF SOFT COMPUTING** Kuntal Barua/Prof Prasun Chakrabarti,2018-06-01 Description This book is going to be the first well organized book for soft computing including all the three major constituents or aspect of soft computing neural networks fuzzy logic and evolutionary computation and hopefully will be proved beneficial for both kind of people those striving to gain knowledge and those striving to score grades The book is comprised of each and every topic of soft computing is a vast field of artificial intelligence with very much exploration to real time problems especially regarding the quench of decision making and automation in the leading AI industries Key Features Comprehensive coverage of various aspects of soft computing concepts Artificial intelligence Neuro computing Fuzzy logic Evolutionary computation Strictly in accordance for the syllabus covered under UG PG and Doctoral courses B E B Tech MCA M Tech Research Scholars Simple language crystal clear approach straight forward comprehensible presentation The concepts are duly supported by several examples Important question papers for every chapters Table of contents Chapter 1 Introduction to Neuro computingChapter 2 Training the Neural networksChapter 3 The unsupervised networksChapter 4 The fuzzy logicChapter 5 The Evolutionary computationChapter 6 Few Auxiliary algorithms

Software Engineering M. N. Hoda,Naresh Chauhan,S. M. K. Quadri,Praveen Ranjan Srivastava,2018-06-12 This book presents selected proceedings of the annual convention of the Computer Society of India Divided into 10 topical volumes the proceedings present papers on state of the art research surveys and succinct reviews They cover diverse topics ranging from communications networks to big data analytics and from system architecture to cyber security This book focuses on Software Engineering and informs readers about the state of the art in software engineering by gathering high quality papers that represent the outcomes of consolidated research and innovations in Software Engineering and related areas In addition to helping practitioners and researchers understand the chief issues involved in designing developing evolving and validating complex software systems it provides comprehensive information on developing professional careers in Software Engineering It also provides insights into various research issues such as software reliability verification and validation security and extensibility as well as the latest concepts like component based development software process models process driven systems and human computer collaborative systems

Engineering Graphics: For

RGPV , **5G and Beyond** Parag Chatterjee, Robin Singh Bhadoria, Yadunath Pathak, 2022-05-11 The Internet of Things IoT has seen the eventual shift to the Internet of Everything in the recent years unveiling its ubiquitous presence spanning from smart transports to smart healthcare from smart education to smart shopping With the 5G rollouts across the different countries of the world it raises newer perspectives toward the integration of 5G in IoT For IoT based smart devices 5G not only means speed but also better stability efficiency and more secure connectivity The reach of 5G in IoT is extending in multifarious areas like self driving vehicles smart grids for renewable energy AI enabled robots on factory floors intelligent healthcare services The endless list is the real future of 5G in IoT Features Fundamental and applied perspectives to 5G integration in IoT Transdisciplinary vision with aspects of Artificial Intelligence Industry 4.0 and hands on practice tools Discussion of trending research issues in 5G and IoT As 5G technologies catalyze a paradigm shift in the domain of IoT this book serves as a reference for the researchers in the field of IoT and 5G proffering the landscape to the trending aspects as well as the key topics of discussion in the years to come Using Computational Intelligence for the Dark Web and Illicit Behavior Detection Rawat, Romil, Kaur, Upinder, Khan, Shadab Pasha, Sikarwar, Ranjana, Sankaran, K. Sakthidasan, 2022-05-06 The Dark Web is a known hub that hosts myriad illegal activities behind the veil of anonymity for its users For years now law enforcement has been struggling to track these illicit activities and put them to an end However the depth and anonymity of the Dark Web has made these efforts difficult and as cyber criminals have more advanced technologies available to them the struggle appears to only have the potential to worsen Law enforcement and government organizations also have emerging technologies on their side however It is essential for these organizations to stay up to date on these emerging technologies such as computational intelligence in order to put a stop to the illicit activities and behaviors presented in the Dark Web Using Computational Intelligence for the Dark Web and Illicit Behavior Detection presents the emerging technologies and applications of computational intelligence for the law enforcement of the Dark Web It features analysis into cybercrime data examples of the application of computational intelligence in the Dark Web and provides future opportunities for growth in this field Covering topics such as cyber threat detection crime prediction and keyword extraction this premier reference source is an essential resource for government organizations law enforcement agencies non profit organizations politicians computer scientists researchers students and academicians Handbook of Research on Security Considerations in Cloud Computing Munir, Kashif, 2015-07-28 Cloud computing has quickly become the next big step in security development for companies and institutions all over the world With the technology changing so rapidly it is important that businesses carefully consider the available advancements and opportunities before implementing cloud computing in their organizations The Handbook of Research on Security Considerations in Cloud Computing brings together discussion on current approaches to cloud based technologies and assesses the possibilities for future advancements in this field Highlighting the need for consumers to understand the unique nature of cloud delivered security and to evaluate the

different aspects of this service to verify if it will meet their needs this book is an essential reference source for researchers scholars postgraduate students and developers of cloud security systems *Basic Mechanical Engineering* Mohan Sen,2006

Machine Vision and Augmented Intelligence—Theory and Applications Manish Kumar Bajpai,Koushlendra Kumar Singh,George Giakos,2021-11-10 This book comprises the proceedings of the International Conference on Machine Vision and Augmented Intelligence MAI 2021 held at IIIT Jabalpur in February 2021 The conference proceedings encapsulate the best deliberations held during the conference The diversity of participants in the event from academia industry and research reflects in the articles appearing in the volume The book theme encompasses all industrial and non industrial applications in which a combination of hardware and software provides operational guidance to devices in the execution of their functions based on the capture and processing of images This book covers a wide range of topics such as modeling of disease transformation epidemic forecast COVID 19 image processing and computer vision augmented intelligence soft computing deep learning image reconstruction artificial intelligence in healthcare brain computer interface cybersecurity and social network analysis natural language processing etc Machine Intelligence and Smart Systems Shikha Agrawal,Kamlesh Kumar Gupta,Jonathan H. Chan,Jitendra Agrawal,Manish Gupta,2021-04-08 This book is a collection of peer reviewed best selected research papers presented at the First International Conference on Machine Intelligence and Smart Systems 2020 MISS 2020 organized during September 24 25 2020 in Gwalior India The book presents new advances and research results in the fields of machine intelligence artificial intelligence and smart systems It includes main paradigms of machine intelligence algorithms namely 1 neural networks 2 evolutionary computation 3 swarm intelligence 4 fuzzy systems and 5 immunological computation **Detecting and Mitigating Robotic Cyber Security Risks** Kumar, Raghavendra,Pattnaik, Prasant Kumar,Pandey, Priyanka,2017-03-20 Risk detection and cyber security play a vital role in the use and success of contemporary computing By utilizing the latest technological advances more effective prevention techniques can be developed to protect against cyber threats Detecting and Mitigating Robotic Cyber Security Risks is an essential reference publication for the latest research on new methodologies and applications in the areas of robotic and digital security Featuring extensive coverage on a broad range of topics such as authentication techniques cloud security and mobile robotics this book is ideally designed for students researchers scientists and engineers seeking current research on methods models and implementations of optimized security in digital contexts *Large-Scale Data Streaming, Processing, and Blockchain Security* Saini, Hemraj,Rathee, Geetanjali,Saini, Dinesh Kumar,2020-08-14 Data has cemented itself as a building block of daily life However surrounding oneself with great quantities of information heightens risks to one s personal privacy Additionally the presence of massive amounts of information prompts researchers into how best to handle and disseminate it Research is necessary to understand how to cope with the current technological requirements Large Scale Data Streaming Processing and Blockchain Security is a collection of innovative research that explores the latest methodologies modeling

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Advancements in Bio-Medical Image Processing and Authentication in Telemedicine Khan, Rijwan,Kumar, Indrajeet,2023-02-20 As technology continues to develop the healthcare industry must adapt and implement new technologies and services Recent advancements opportunities and challenges for bio medical image processing and authentication in telemedicine must be considered to ensure patients receive the best possible care Advancements in Bio Medical Image Processing and Authentication in Telemedicine introduces recent advancements opportunities and challenges for bio medical image processing and authentication in telemedicine and discusses the design of high accuracy decision support systems Covering key topics such as artificial intelligence medical imaging telemedicine and technology this premier reference source is ideal for medical professionals nurses policymakers researchers scholars academicians practitioners instructors and students

Basic Computer Engineering N K Tiwari,D K Swami,2015-02 Use of computers has become seemingly ubiquitous Advancements in computer technology are making all efforts to make software so user friendly that even a layman should utilize its potential to the fullest Yet to appreciate the technology truly one should know the fundamentals of computer engineering Hence the subject has been rightly included in initial years of engineering education by many universities Fundamentals of computer engineering are equally important in other disciplines too so that they use computers effectively in their own domains Growth of computer hardware and software technology has been tremendous since the inception of this versatile gadget Study of computer science and engineering is very logical Once building blocks of computer technology are introduced then only one can learn the advance concepts

[Applied Approach to Privacy and Security for the Internet of Things](#) Chatterjee, Parag,Benoist, Emmanuel,Nath, Asoke,2020-06-26 From transportation to healthcare IoT has been heavily implemented into practically every professional industry making these systems highly susceptible to security breaches Because IoT connects not just devices but also people and other entities every component of an IoT system remains vulnerable to attacks from hackers and other unauthorized units This clearly portrays the importance of security and privacy in IoT which should be strong enough to keep the entire platform and stakeholders secure and smooth enough to not disrupt the lucid flow of communication among IoT entities Applied Approach to Privacy and Security for the Internet of Things is a collection of innovative research on the methods and applied aspects of security in IoT based systems by discussing core concepts and studying real life scenarios While highlighting topics including malware propagation smart home vulnerabilities and bio sensor safety this book is ideally designed for security analysts software security engineers researchers computer engineers data scientists security professionals practitioners academicians and students seeking

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