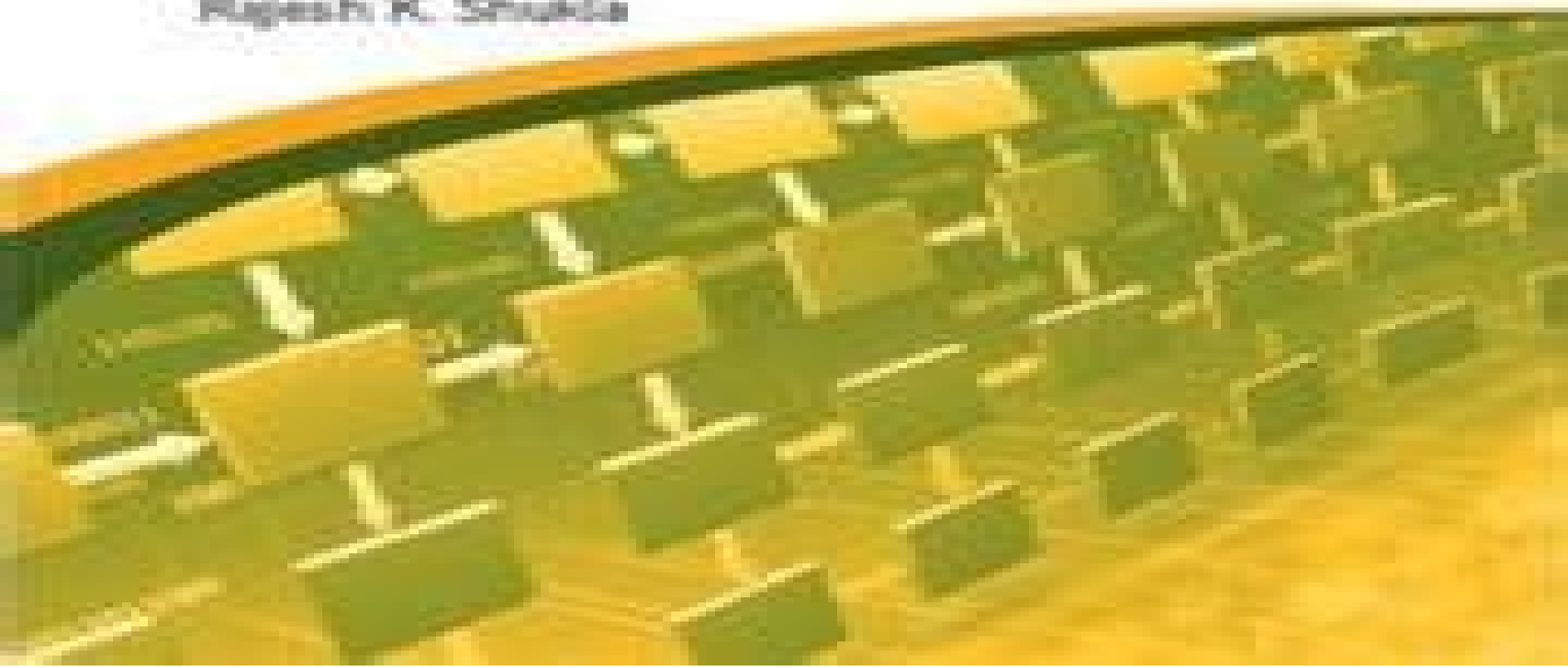


Basic Computer Engineering

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Rajesh K. Shukla



Basic Computer Engineering Sanjay Silakari

Patrick Vollmar



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Basic Computer Engineering Precise Sanjay Silakari, 2012-10 **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 **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 computing Chapter 2 Training the Neural networks Chapter 3 The unsupervised networks Chapter 4 The fuzzy logic Chapter 5 The Evolutionary

computationChapter 6 Few Auxiliary algorithms **Advances in Computer Vision and Information Technology**, 2013-12-30 The latest trends in information technology represent a new intellectual paradigm for scientific exploration and the visualization of scientific phenomena This title covers the emerging technologies in the field Academics engineers industrialists scientists and researchers engaged in teaching and research and development of computer science and information technology will find the book useful for their academic and research work *Soft Computing: Theories and Applications* Rajesh Kumar, Chang Wook Ahn, Tarun K. Sharma, Om Prakash Verma, Anand Agarwal, 2022-06-01 This book focuses on soft computing and how it can be applied to solve real world problems arising in various domains ranging from medicine and healthcare to supply chain management image processing and cryptanalysis It gathers high quality papers presented at the International Conference on Soft Computing Theories and Applications SoCTA 2021 organized online The book offers valuable insights into soft computing for teachers and researchers alike the book will inspire further research in this dynamic field **Soft Computing: Theories and Applications** Tarun K. Sharma, Chang Wook Ahn, Om Prakash Verma, Bijaya Ketan Panigrahi, 2021-07-30 This book focuses on soft computing and how it can be applied to solve real world problems arising in various domains ranging from medicine and healthcare to supply chain management image processing and cryptanalysis It gathers high quality papers presented at the International Conference on Soft Computing Theories and Applications SoCTA 2020 organized online The book is divided into two volumes and offers valuable insights into soft computing for teachers and researchers alike the book will inspire further research in this dynamic field **Information Systems Design and Intelligent Applications** J. K. Mandal, Suresh Chandra Satapathy, Manas Kumar Sanyal, Partha Pratim Sarkar, Anirban Mukhopadhyay, 2015-01-20 The second international conference on INformation Systems Design and Intelligent Applications INDIA 2015 held in Kalyani India during January 8 9 2015 The book covers all aspects of information system design computer science and technology general sciences and educational research Upon a double blind review process a number of high quality papers are selected and collected in the book which is composed of two different volumes and covers a variety of topics including natural language processing artificial intelligence security and privacy communications wireless and sensor networks microelectronics circuit and systems machine learning soft computing mobile computing and applications cloud computing software engineering graphics and image processing rural engineering e commerce e governance business computing molecular computing nano computing chemical computing intelligent computing for GIS and remote sensing bio informatics and bio computing These fields are not only limited to computer researchers but also include mathematics chemistry biology bio chemistry engineering statistics and all others in which computer techniques may assist *Proceedings of the International Conference on Paradigms of Communication, Computing and Data Sciences* Mohit Dua, Ankit Kumar Jain, Anupam Yadav, Nitin Kumar, Patrick Siarry, 2022-01-01 This book gathers selected high quality research papers presented at the International Conference on Paradigms of Communication

Computing and Data Sciences PCCDS 2021 held at the National Institute of Technology Kurukshetra India during May 07 09 2021 It discusses high quality and cutting edge research in the areas of advanced computing communications and data science techniques The book is a collection of latest research articles in computation algorithm communication and data sciences intertwined with each other for efficiency **ICDSMLA 2020** Amit Kumar, Sabrina Senatore, Vinit Kumar Gunjan, 2021-11-08 This book gathers selected high impact articles from the 2nd International Conference on Data Science Machine Learning Applications 2020 It highlights the latest developments in the areas of artificial intelligence machine learning soft computing human computer interaction and various data science and machine learning applications It brings together scientists and researchers from different universities and industries around the world to showcase a broad range of perspectives practices and technical expertise **Smart Data** Kuan-Ching Li, Beniamino Di Martino, Laurence T. Yang, Qingchen Zhang, 2019-03-19 Smart Data State of the Art Perspectives in Computing and Applications explores smart data computing techniques to provide intelligent decision making and prediction services support for business science and engineering It also examines the latest research trends in fields related to smart data computing and applications including new computing theories data mining and machine learning techniques The book features contributions from leading experts and covers cutting edge topics such as smart data and cloud computing AI for networking smart data deep learning Big Data capture and representation AI for Big Data applications and more Features Presents state of the art research in big data and smart computing Provides a broad coverage of topics in data science and machine learning Combines computing methods with domain knowledge and a focus on applications in science engineering and business Covers data security and privacy including AI techniques Includes contributions from leading researchers *Introducción a la lingüística computacional* Ruth Rubio, Julio Bernal, 2016-09-01 La lingüística computacional se inició en Estados Unidos en los años 50 con el objetivo de crear un traductor automático para la traducción de textos desde diferentes idiomas al inglés esto con el interés de crear herramientas para los conflictos bélicos que facilitarían la comunicación y permitirían descifrar mensajes ocultos en las comunicaciones de los adversarios La lingüística computacional es un campo de estudio que se relaciona con el tratamiento del lenguaje a través del uso de herramientas informáticas su principal objetivo se vincula con el diseño de modelos y programas para el análisis e imitación de la comprensión y producción del lenguaje natural El proyecto de escritura de este texto nació en el seno del Grupo de Lingüística de Corpus del Instituto Caro y Cuervo con el objetivo de tener una base teórica relacionada con las herramientas y sistemas tecnológicos utilizados para el análisis del lenguaje y la elaboración y diseño de corpus Aunque inicialmente el propósito era la escritura de un artículo sobre el estado del arte de la lingüística computacional durante el proceso constatamos la riqueza del tema y extendimos la explicación de varios contenidos hasta crear un texto más amplio La construcción del libro la realizamos a partir de una bibliografía seleccionada y sistematizada que luego fuimos ampliando de acuerdo con las necesidades y requerimientos que presentaba cada temática **Virtuelle**

Bilderwolken Holger Rust, 2016-09-07 Hunderte von Millionen Blogs auf Plattformen wie Tumblr Pinterest Flickr Instagram usw. Milliarden Bilder in jeder Sekunde gepostet, geliked, geteilt, modifiziert und neu arrangiert. Eine Wetterkche für das Geschmacks-klima von morgen. Wie funktioniert diese Kommunikation? Wie lassen sich Bilder analysieren und die in ihnen enthaltenen Informationen in Bezug auf zukünftige Entwicklungen interpretieren? Insgesamt fünf Research Units aus 60 Digital Natives mit umfangreichen Erfahrungen in Statistik, Empirie und Konsumtheorien haben unter Leitung des Autors ein Jahr lang in Befragungen, Gesprächen, quantitativen Analysen von Blogs in Experimental Settings und in einer Analyse der Vorstellungen von Big Data Protagonisten die Szene durchforscht. Die Befunde offenbaren die latenten Muster und Attraktoren dieser Kommunikation, ihre durch Random Copying Prozesse bewegte Dynamik und Volatilität. Vor allem, was die einschlägige Diskussion um die Rolle und die Möglichkeiten von Big Data Analysen im Bereich soziokultureller Phänomene angeht, wird die wachsende Bedeutung der Soziologie sichtbar. Ein Cultural Turn der Digitalisierung und der Predictive Analytics zeichnet sich ab.

Progress in Systems Engineering Henry Selvaraj, Dawid Zydek, Grzegorz Chmaj, 2014-08-12 This collection of proceedings from the International Conference on Systems Engineering Las Vegas 2014 is orientated toward systems engineering including topics like aero space power systems, industrial automation and robotics systems, theory, control theory, artificial intelligence, signal processing, decision support, pattern recognition and machine learning, information and communication technologies, image processing and computer vision as well as its applications. The volume's main focus is on models, algorithms and software tools that facilitate efficient and convenient utilization of modern achievements in systems engineering.

Handbook of Research on Securing Cloud-Based Databases with Biometric Applications Deka, Ganesh Chandra, 2014-10-31 Cloud technologies have revolutionized the way we store information and perform various computing tasks. With the rise of this new technology, the ability to secure information stored on the cloud becomes a concern. The Handbook of Research on Securing Cloud Based Databases with Biometric Applications explores the latest innovations in promoting cloud security through human authentication techniques. Exploring methods of access by identification including the analysis of facial features, fingerprints, DNA, dental characteristics and voice patterns, this publication is designed especially for IT professionals, academicians and upper level students seeking current research surrounding cloud security.

AI, Machine Learning and Deep Learning Fei Hu, Xiali Hei, 2023-06-05 Today Artificial Intelligence (AI) and Machine Learning (ML), Deep Learning (DL) have become the hottest areas in information technology. In our society, many intelligent devices rely on AI, ML, DL algorithms/tools for smart operations. Although AI, ML, DL algorithms and tools have been used in many internet applications and electronic devices, they are also vulnerable to various attacks and threats. AI parameters may be distorted by the internal attacker, the DL input samples may be polluted by adversaries, the ML model may be misled by changing the classification boundary among many other attacks and threats. Such attacks can make AI products dangerous to use. While this discussion focuses on security issues in AI, ML, DL based systems, i.e. securing the

intelligent systems themselves AI ML DL models and algorithms can actually also be used for cyber security i.e. the use of AI to achieve security Since AI ML DL security is a newly emergent field many researchers and industry professionals cannot yet obtain a detailed comprehensive understanding of this area This book aims to provide a complete picture of the challenges and solutions to related security issues in various applications It explains how different attacks can occur in advanced AI tools and the challenges of overcoming those attacks Then the book describes many sets of promising solutions to achieve AI security and privacy The features of this book have seven aspects This is the first book to explain various practical attacks and countermeasures to AI systems Both quantitative math models and practical security implementations are provided It covers both securing the AI system itself and using AI to achieve security It covers all the advanced AI attacks and threats with detailed attack models It provides multiple solution spaces to the security and privacy issues in AI tools The differences among ML and DL security and privacy issues are explained Many practical security applications are covered

AI and Machine Learning for Network and Security Management Yulei Wu, Jingguo Ge, Tong Li, 2022-10-28 AI AND MACHINE LEARNING FOR NETWORK AND SECURITY MANAGEMENT Extensive Resource for Understanding Key Tasks of Network and Security Management AI and Machine Learning for Network and Security Management covers a range of key topics of network automation for network and security management including resource allocation and scheduling network planning and routing encrypted traffic classification anomaly detection and security operations In addition the authors introduce their large scale intelligent network management and operation system and elaborate on how the aforementioned areas can be integrated into this system plus how the network service can benefit Sample ideas covered in this thought provoking work include How cognitive means e.g. knowledge transfer can help with network and security management How different advanced AI and machine learning techniques can be useful and helpful to facilitate network automation How the introduced techniques can be applied to many other related network and security management tasks Network engineers content service providers and cybersecurity service providers can use AI and Machine Learning for Network and Security Management to make better and more informed decisions in their areas of specialization Students in a variety of related study programs will also derive value from the work by gaining a base understanding of historical foundational knowledge and seeing the key recent developments that have been made in the field

AI-Enabled Threat Detection and Security Analysis for Industrial IoT Hadis Karimipour, Farnaz Derakhshan, 2021-08-03 This contributed volume provides the state of the art development on security and privacy for cyber physical systems CPS and industrial Internet of Things IIoT More specifically this book discusses the security challenges in CPS and IIoT systems as well as how Artificial Intelligence AI and Machine Learning ML can be used to address these challenges Furthermore this book proposes various defence strategies including intelligent cyber attack and anomaly detection algorithms for different IIoT applications Each chapter corresponds to an important snapshot including an overview of the opportunities and challenges of realizing the AI in IIoT environments

issues related to data security privacy and application of blockchain technology in the IIoT environment This book also examines more advanced and specific topics in AI based solutions developed for efficient anomaly detection in IIoT environments Different AI ML techniques including deep representation learning Snapshot Ensemble Deep Neural Network SEDNN federated learning and multi stage learning are discussed and analysed as well Researchers and professionals working in computer security with an emphasis on the scientific foundations and engineering techniques for securing IIoT systems and their underlying computing and communicating systems will find this book useful as a reference The content of this book will be particularly useful for advanced level students studying computer science computer technology cyber security and information systems It also applies to advanced level students studying electrical engineering and system engineering who would benefit from the case studies

International Conference on Emerging Trends in Electrical, Communication and Information Technologies, Vol 1 , *Communication Software and Networks* Suresh Chandra Satapathy,Vikrant Bhateja,M. Ramakrishna Murty,Nguyen Gia Nhu,Jayasri Kotti,2020-10-03 This book highlights a collection of high quality peer reviewed research papers presented at the Sixth International Conference on Information System Design and Intelligent Applications INDIA 2019 held at Lendi Institute of Engineering Technology Vizianagaram Andhra Pradesh India from 1 to 2 November 2019 It covers a wide range of topics in computer science and information technology from wireless networks social networks wireless sensor networks information and network security to web security Internet of Things bioinformatics geoinformatics and computer networks *Applications of Mathematical Modeling, Machine Learning, and Intelligent Computing for Industrial Development* Madhu Jain,Dinesh K Sharma,Rakhee Kulshrestha,H.S.

Hota,2023-06-07 The text focuses on mathematical modeling and applications of advanced techniques of machine learning and artificial intelligence including artificial neural networks evolutionary computing data mining and fuzzy systems to solve performance and design issues more precisely Intelligent computing encompasses technologies algorithms and models in providing effective and efficient solutions to a wide range of problems including the airport s intelligent safety system It will serve as an ideal reference text for senior undergraduate graduate students and academic researchers in fields that include industrial engineering manufacturing engineering computer engineering and mathematics The book Discusses mathematical modeling for traffic sustainable supply chain vehicular Ad Hoc networks and internet of things networks with intelligent gateways Covers advanced machine learning artificial intelligence fuzzy systems evolutionary computing and data mining techniques for real world problems Presents applications of mathematical models in chronic diseases such as kidney and coronary artery diseases Highlights advances in mathematical modeling strength and benefits of machine learning and artificial intelligence including driving goals applicability algorithms and processes involved Showcases emerging real life topics on mathematical models machine learning and intelligent computing using an interdisciplinary approach The text presents emerging real life topics on mathematical models machine learning and intelligent computing in a single volume It

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