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# Wireless Communication Brijesh Verma

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VANESSA**

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**Wireless and  
Mobile  
Communication**  
on Springer  
Nature  
This book

comprises select proceedings of the International Conference on VLSI, Communication and Signal processing (VCAS 2018). It looks at latest research findings in VLSI design and applications. The book covers a wide

range of topics in electronics and communication engineering, especially in the area of microelectronics and VLSI design, communication systems and networks, and image and signal processing. The contents of this book will be useful to researchers and professionals alike.

Logistics, Supply Chain and Financial Predictive Analytics  
Springer  
The book focuses on the

integration of intelligent communication systems, control systems, and devices related to all aspects of engineering and sciences. It contains high-quality research papers presented at the 2nd international conference, ICICCD 2017, organized by the Department of Electronics, Instrumentation and Control Engineering of University of Petroleum and Energy Studies, Dehradun on

15 and 16 April, 2017. The volume broadly covers recent advances of intelligent communication, intelligent control and intelligent devices. The work presented in this book is original research work, findings and practical development experiences of researchers, academicians, scientists and industrial practitioners.

Optical and Wireless Technologies  
Firewall Media  
This book addresses a

broad range of problems commonly encountered in the fields of financial analysis, logistics and supply chain management, such as the use of big data analytics in the banking sector. Divided into twenty chapters, some of the contemporary topics discussed in the book are co-operative/non-cooperative supply chain models for imperfect quality items with trade-credit financing; a non-dominated sorting water cycle algorithm for the cardinality constrained portfolio problem; and determining initial, basic and feasible solutions for transportation problems by means of the “supply demand reparation method” and “continuous allocation method.” In addition, the book delves into a comparison study on exponential smoothing and the Arima model for fuel prices; optimal policy for Weibull distributed deteriorating items varying with ramp type demand rate and shortages; an inventory model with shortages and deterioration for three different demand rates; outlier labeling methods for medical data; a garbage disposal plant as a validated model of a fault-tolerant system; and the design of a “least cost ration formulation

application for cattle"; a preservation technology model for deteriorating items with advertisement dependent demand and trade credit; a time series model for stock price forecasting in India; and asset pricing using capital market curves. The book offers a valuable asset for all researchers and industry practitioners working in these areas, giving them a feel for the latest developments and encouraging them to pursue further research in this direction. *Handbook of Research on the Internet of Things Applications in Robotics and Automation* Springer Nature 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 2019), organized by the National Institute of Technology Patna, India. Offering valuable insights into soft computing for teachers and researchers alike, the book will inspire further research in

this dynamic field. Communication, Networks and Computing New Age International Being reports of cases decided under the Workmen's compensation act, principally taken from the Times law reports. Recent Trends in Communication and Electronics Springer "This collection compiles research to drive further evolution and innovation of these next-

generation technologies and their applications, of which the scientific, technological, and commercial communities have only begun to scratch the surface. It is an essential reference acquisition for any library seeking to cover the leading edge of technological innovations"-- Provided by publisher. *Basic Civil Engineering* KHANNA PUBLISHING HOUSE Dongri to

Dubai is the first ever attempt to chronicle the history of the Mumbai mafia. It is the story of notorious gangsters like Haji Mastan, Karim Lala, Varadarajan Mudaliar, Chhota Rajan, Abu Salem, but above all, it is the story of a young man who went astray despite having a father in the police force. Dawood Ibrahim was initiated into crime as a pawn in the hands of the Mumbai police and went on

to wipe out the competition and eventually became the Mumbai police's own nemesis. The narrative encompasses several milestones in the history of crime in India, from the rise of the Pathans, formation of the Dawood gang, the first ever supari, mafia's nefarious role in Bollywood, Dawood's move to Karachi, and Pakistan's subsequent alleged role in sheltering one of the most

wanted persons in the world. This story is primarily about how a boy from Dongri became a don in Dubai, and captures his bravado, cunningness, ambition, and lust for power in a gripping narrative. The meticulously researched book provides an in-depth and comprehensive account of the mafia's games of supremacy and internecine warfare. **Dongri to**

### **Dubai - Six Decades of the Mumbai Mafia**

Springer Nature  
This book constitutes selected and revised papers presented at the Second International Conference on Communication, Networks and Computing, CNC 2020, held in Gwalior, India, in December 2020. The 23 full papers and 7 short papers were thoroughly reviewed and selected from the 102 submissions. They are

organized in topical sections on wired and wireless communication systems; high dimensional data representation and processing; networking and information security; computing Techniques for efficient networks design; vehicular technology and application; electronics circuit for communication system.

Next Generation

Information Processing System  
Arihant Publications India limited  
The book covers recent trends in the field of devices, wireless communication and networking. It presents the outcomes of the International Conference in Communication, Devices and Networking (ICCDN 2018), which was organized by the Department of Electronics and Communication Engineering,

Sikkim Manipal Institute of Technology, Sikkim, India on 2-3 June, 2018. Gathering cutting-edge research papers prepared by researchers, engineers and industry professionals, it will help young and experienced scientists and developers alike to explore new perspectives, and offer them inspirations on addressing real-world problems in the field of electronics,

communication, devices and networking. *Communication, Networks and Computing* Springer Nature. The study of NCERT helps students greatly in various competitive and entrance exams. For prestigious IIT JEE and NEET, NCERT books are all you need to strengthen the fundamentals of the subjects. But students often face problem in understanding the concepts which is why

they fail to succeed. To facilitate an easy learning, Doctor Dilip Gangwar who is known throughout the country for his 'Art of Teaching Biology' conceived an idea of bringing out a comprehensive book written in a highly simplistic manner and supported by all the possible elements to enhance the conceptual clarity. *Biology Simplified* NCERT for class XII is a newly designed book

by him which is based on the latest exam pattern and syllabus of NEET UG/AIIMS. It has 16 chapters written in an easy-to-digest manner which qualifies aspirants to comprehend theories with full clarity and reinforces their ability to answer the concept-based problems intellectually. Aimed at easing the study level of NCERT, this book is highly approachable and ensures to help you gain mastery

over the subject. Communication, Networks and Computing Springer This book presents four keynote speeches, eight invited papers and over a hundred papers selected from 180 submissions from more than 25 countries around the world. The contributions investigate applications of computational intelligence and multimedia in various areas,

such as artificial intelligence, artificial neural networks, pattern recognition, evolutionary computations, logic synthesis, fuzzy logic, image processing, image retrieval, virtual reality, etc. *Applied Computational Technologies* World Scientific The book is a compilation of selected papers from 2020 International Conference on Electrical and

Electronics Engineering (ICEEE 2020) held in National Power Training Institute HQ (Govt. of India) on February 21 – 22, 2020. The work focuses on the current development in the fields of electrical and electronics engineering like power generation, transmission and distribution, renewable energy sources and technology, power electronics and applications,

robotics, artificial intelligence and IoT, control, and automation and instrumentation, electronics devices, circuits and systems, wireless and optical communication, RF and microwaves, VLSI, and signal processing. The book is beneficial for readers from both academia and industry.

### **Proceedings**

Springer  
This book (CCIS 839) constitutes the refereed

proceedings of the First International Conference on Communication, Networks and Computings, CNC 2018, held in Gwalior, India, in March 2018. The 70 full papers were carefully reviewed and selected from 182 submissions. The papers are organized in topical sections on wired and wireless communication systems, high dimensional data representation and

processing, networks and information security, computing techniques for efficient networks design, electronic circuits for communication system. *Intelligent Information Technologies* Springer The 13th issue of the Transactions on Computational Science journal consists of two parts. The six papers in Part I span the areas of computing collision probability,

digital image contour extraction, multiplicatively weighted Voronoi diagrams, multi-phase segmentation, the rough-set approach to incomplete information systems, and fault-tolerant systolic arrays for matrix multiplications. The five papers in Part II focus on neural-network-based trajectory prediction, privacy in vehicular ad-hoc networks, augmented reality for museum display and

the consumer garment try-on experience, and geospatial knowledge discovery for crime analysis.

### **Limitations and Future Applications of Quantum Cryptography**

Springer Nature  
With the immense amount of data that is now available online, security concerns have been an issue from the start, and have grown as new technologies are increasingly integrated in data

collection, storage, and transmission. Online cyber threats, cyber terrorism, hacking, and other cybercrimes have begun to take advantage of this information that can be easily accessed if not properly handled. New privacy and security measures have been developed to address this cause for concern and have become an essential area of research within the

past few years and into the foreseeable future. The ways in which data is secured and privatized should be discussed in terms of the technologies being used, the methods and models for security that have been developed, and the ways in which risks can be detected, analyzed, and mitigated. The Research Anthology on Privatizing and Securing Data reveals the latest tools and

technologies for privatizing and securing data across different technologies and industries. It takes a deeper dive into both risk detection and mitigation, including an analysis of cybercrimes and cyber threats, along with a sharper focus on the technologies and methods being actively implemented and utilized to secure data online. Highlighted topics include information governance and privacy, cybersecurity,

data protection, challenges in big data, security threats, and more. This book is essential for data analysts, cybersecurity professionals, data scientists, security analysts, IT specialists, practitioners, researchers, academicians, and students interested in the latest trends and technologies for privatizing and securing data. *Computing, Communication and Signal Processing*

<p>Springer Nature This book gathers high-quality research papers presented at the International Conference on Computing in Engineering and Technology (ICCET 2020) [formerly ICCASP], a flagship event in the area of engineering and emerging next-generation technologies jointly organized by the Dr. Babasaheb Ambedkar Technological University and</p>	<p>MGM's College of Engineering in Nanded, India, on 9-11 January 2020. Focusing on next-generation information processing systems, this second volume of the proceedings includes papers on cloud computing and information systems, artificial intelligence and the Internet of Things, hardware design and communication, and front-end design. <i>Intelligent</i></p>	<p><i>Computing Techniques for Smart Energy Systems</i> Roli Books Private Limited The concept of quantum computing is based on two fundamental principles of quantum mechanics: superposition and entanglement. Instead of using bits, qubits are used in quantum computing, which is a key indicator in the high level of safety and security this type of cryptography ensures. If interfered with</p>
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or eavesdropped in, qubits will delete or refuse to send, which keeps the information safe. This is vital in the current era where sensitive and important personal information can be digitally shared online. In computer networks, a large amount of data is transferred worldwide daily, including anything from military plans to a country's sensitive information,

and data breaches can be disastrous. This is where quantum cryptography comes into play. By not being dependent on computational power, it can easily replace classical cryptography. Limitations and Future Applications of Quantum Cryptography is a critical reference that provides knowledge on the basics of IoT infrastructure using quantum cryptography, the differences

between classical and quantum cryptography, and the future aspects and developments in this field. The chapters cover themes that span from the usage of quantum cryptography in healthcare, to forensics, and more. While highlighting topics such as 5G networks, image processing, algorithms, and quantum machine learning, this book is ideally intended for security professionals, IoT

developers, computer scientists, practitioners, researchers, academicians, and students interested in the most recent research on quantum computing.

**Innovations in Electrical and Electronic Engineering**  
CRC Press  
This issue focuses on the theme of security in computing. It offers in-depth coverage of a number of hot topics, presenting new architectures, novel

hardware implementations, cryptographic algorithms and security protocols, and new tools and applications.

Intelligent Communication, Control and Devices IGI Global  
This set compiles more than 240 chapters from the world's leading experts to provide a foundational body of research to drive further evolution and innovation of these next-generation technologies and their

applications, of which scientific, technological, and commercial communities have only begun to scratch the surface.

*Advances in VLSI and Embedded Systems*  
Springer Nature  
This book comprises the proceedings of the International Conference on VLSI & Microwave and Wireless Technologies (ICVMWT-2021). The book includes peer-reviewed papers on the

core technological developments in emerging fields like wireless communication, RF

microwave/radar, VLSI, optical communication, etc. The book will serve as a

valuable reference resource for academics and researchers across the globe.