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Emerging Research in Data Engineering Systems and Computer Communications

The 4-hour Workweek

Programming the Mobile Web

Ringtone

Newnes Guide to Radio and Communications Technology

Smart Intelligent Computing and Applications

Ethics in Information Technology

A Foundation Course in Human Values and Professional Ethics

Introduction to Sociology 3e

Cinemas Dark and Slow in Digital India

Proceedings of International Conference on Wireless Communication

Smartland Korea

Globalization, Deglobalization, and New Paradigms in Business

The Australian Official Journal of Trademarks

Handbook of Mobile Teaching and Learning

Environmental Life-cycle Assessment

Proceedings of the 3rd International Conference on Frontiers of Intelligent

Computing: Theory and Applications (FICTA) 2014
5G Mobile Communications
International Conference on Innovative Computing and Communications
Innovative Technologies and Learning
The American Film Industry
The Indian Media Business
Consumer Behavior and Marketing Strategy
Loose Leaf for New Products Management
Advances in Computing and Communications, Part IV
Machine Learning, Optimization, and Data Science
New Products Management
Fundamentals of Telemedicine and Telehealth
Junctionless Field-Effect Transistors
Proceedings of the International Conference on Soft Computing Systems
Advances in Computing and Communications, Part III
Network Data Analytics
Digital Anthropology
Proceedings of International Conference on Advances in Computing
Green Planets
Advances in Computing and Communications, Part II

Advances in Computing and Communications, Part I
PoC or GTFO, Volume 3
Soft Computing: Theories and Applications
Big Data Analytics

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RANDALL HAROLD

*Emerging Research in
Data Engineering Systems
and Computer
Communications* Springer
An engaging and
comprehensive look at the
Korean smartphone
industry and culture
The 4-hour Workweek
Springer Nature

Fundamentals of
Telemedicine and
Telehealth provides an
overview on the use of
information and
communication
technologies (ICTs) to
solve health problems,
especially for people
living in remote and
underserved areas. With
the advent of new
technologies and
improvement of internet
connectivity, telehealth

has become a new subject
requiring a new
understanding of IT
devices and how to utilize
them to fulfill health
needs. The book
discusses topics such as
digitizing patient
information, technology
requirements, existing
resources, planning for
telehealth projects, and
primary care and
specialized applications.
Additionally, it discusses

the use of telemedicine for patient empowerment and telecare in remote locations. Authored by IMIA Telehealth working group, this book is a valuable source for graduate students, healthcare workers, researchers and clinicians interested in using telehealth as part of their practice or research. - Presents components of healthcare that can be benefitted from remote access and when to rely on them - Explains the current technologies and tools and how to put them

to effective use in daily healthcare - Provides legal provisions for telehealth implementation, discussing the risks of remote healthcare provision and cross border care
Programming the Mobile Web Springer
 Ethics in Information Technology, Second Edition is a timely offering with updated and brand new coverage of topical issues that we encounter in the news every day such as file sharing, infringement of intellectual property,

security risks, Internet crime, identity theft, employee surveillance, privacy, and compliance.
Ringtone Springer
 This book constitutes the proceedings of the 8th International Conference on Big Data Analytics, BDA 2020, which took place during December 15-18, 2020, in Sonapat, India. The 11 full and 3 short papers included in this volume were carefully reviewed and selected from 48 submissions; the book also contains 4 invited and 3 tutorial papers. The contributions

were organized in topical sections named as follows: data science systems; data science architectures; big data analytics in healthcare; information interchange of Web data resources; and business analytics.

Newnes Guide to Radio and Communications Technology Springer Science & Business Media

The book comprises selected papers presented at the International Conference on Wireless Communication (ICWiCOM), which is organized by D. J. Sanghvi

College of Engineering's Department of Electronics and Telecommunication Engineering. The book focuses on specific topics of wireless communication, like signal and image processing applicable to wireless domains, networking, microwave and antenna design, and telemedicine systems. Covering three main areas - networking, antenna designs and embedded systems applicable to communication - it is a valuable resource for

postgraduate and doctoral students.

Smart Intelligent Computing and Applications McGraw-Hill/Irwin

A comprehensive one-volume reference on current JLFET methods, techniques, and research Advancements in transistor technology have driven the modern smart-device revolution—many cell phones, watches, home appliances, and numerous other devices of everyday usage now surpass the performance of the room-

filling supercomputers of the past. Electronic devices are continuing to become more mobile, powerful, and versatile in this era of internet-of-things (IoT) due in large part to the scaling of metal-oxide semiconductor field-effect transistors (MOSFETs). Incessant scaling of the conventional MOSFETs to cater to consumer needs without incurring performance degradation requires costly and complex fabrication process owing to the presence of metallurgical

junctions. Unlike conventional MOSFETs, junctionless field-effect transistors (JLFETs) contain no metallurgical junctions, so they are simpler to process and less costly to manufacture. JLFETs utilize a gated semiconductor film to control its resistance and the current flowing through it. Junctionless Field-Effect Transistors: Design, Modeling, and Simulation is an inclusive, one-stop reference on the study and research on JLFETs. This timely book covers the

fundamental physics underlying JLFET operation, emerging architectures, modeling and simulation methods, comparative analyses of JLFET performance metrics, and several other interesting facts related to JLFETs. A calibrated simulation framework, including guidance on SentaurusTCAD software, enables researchers to investigate JLFETs, develop new architectures, and improve performance. This valuable resource: Addresses the design and

architecture challenges faced by JLFET as a replacement for MOSFET Examines various approaches for analytical and compact modeling of JLFETs in circuit design and simulation Explains how to use Technology Computer-Aided Design software (TCAD) to produce numerical simulations of JLFETs Suggests research directions and potential applications of JLFETs Junctionless Field-Effect Transistors: Design, Modeling, and Simulation is an essential resource

for CMOS device design researchers and advanced students in the field of physics and semiconductor devices.

Ethics in Information Technology Wesleyan University Press

In this brand new volume, Ian Poole begins with a fine introduction to radio, suitable for almost all readers. ...the book is an excellent way for neophytes to step into radio and learn something about it. It begins with the basics and gradually brings in more advanced concepts. We recommend

it as an additon to the technical libraries of intermediate-level technical readers. It is an interesting read even for the advanced engineer. - QEX July/August 2004 Ian Poole has written a fascinating guide to the technology and applications of modern radio and communications equipment. His approach provides a useful foundation for college students and technicians seeking an update on the latest technology, but each topic is introduced from the basics, ensuring

that the book is equally rewarding for managers in the communications industry, sales staff, and anyone seeking to update their knowledge of this exciting and rapidly expanding area of technology. The key areas covered by this book are: Radio principles Broadcasting, including Digital Radio Private mobile radio, (PMR) including trunking and TETRA Cellular telecommunications, including GSM and 3G Data communications, including Bluetooth and

802.11 As well as a survey of established and cutting-edge technologies the underpinning science and electronics is introduced. *Includes a survey of established and cutting-edge communication technologies *Introduces the underpinning science and electronics of the subject *Provides an emphasis on circuits and how they work
A Foundation Course in Human Values and Professional Ethics
McGraw-Hill Education
This book includes high-

quality research papers presented at the Third International Conference on Innovative Computing and Communication (ICICC 2020), which is held at the Shaheed Sukhdev College of Business Studies, University of Delhi, Delhi, India, on 21–23 February, 2020. Introducing the innovative works of scientists, professors, research scholars, students and industrial experts in the field of computing and communication, the book promotes the

transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real-time applications.

Introduction to Sociology 3e O'Reilly Media

Mobile technologies have been used in higher education for many years. They provide good solutions for teaching and learning and make learning available anywhere and anytime. This book includes six sections: design,

development, adoption, collaboration, evaluation and future of mobile teaching and learning technology in higher education. It includes different projects and practices in higher education across different countries. The book provides in-depth background information and cases studies in high technology teaching and learning and future expectations for new technology in higher education. The variety of projects and programs running in different

country helps boost innovation and discussion in future projects and practices. It also provide guidelines for future design and development of mobile applications for higher education.

Cinemas Dark and Slow in Digital India Springer

This volume is the fourth part of a four-volume set (CCIS 190, CCIS 191, CCIS 192, CCIS 193), which constitutes the refereed proceedings of the First International Conference on on Computing and Communications, ACC 2011, held in Kochi, India,

in July 2011. The 62 revised full papers presented in this volume were carefully reviewed and selected from a large number of submissions. The papers are the papers of the Workshop on Cloud Computing: Architecture, Algorithms and Applications (CloudComp2011), of the Workshop on Multimedia Streaming (MultiStreams2011), and of the Workshop on Trust Management in P2P Systems (IWTMP2PS2011).
Proceedings of

International Conference on Wireless Communication Course Technology
 How to reconstruct your life? Whether your dream is experiencing high-end world travel, earning a monthly five-figure income with zero management, or just living more and working less, this book teaches you how to double your income, and how to outsource your life to overseas virtual assistants for \$5 per hour and do whatever you want.
Smartland Korea Springer

Nature
 This volume contains 87 papers presented at FICTA 2014: Third International Conference on Frontiers in Intelligent Computing: Theory and Applications. The conference was held during 14-15, November, 2014 at Bhubaneswar, Odisha, India. This volume contains papers mainly focused on Network and Information Security, Grid Computing and Cloud Computing, Cyber Security and Digital Forensics, Computer Vision, Signal, Image & Video Processing,

Software Engineering in Multidisciplinary Domains and Ad-hoc and Wireless Sensor Networks.

Globalization, Deglobalization, and New Paradigms in Business
Springer

Volume 3 of the PoC || GTFO collection--read as Proof of Concept or Get the Fuck Out--continues the series of wildly popular collections of this hacker journal.

Contributions range from humorous poems to deeply technical essays bound in the form of a bible. The International

Journal of Proof-of-Concept or Get The Fuck Out is a celebrated collection of short essays on computer security, reverse engineering and retrocomputing topics by many of the world's most famous hackers. This third volume contains all articles from releases 14 to 18 in the form of an actual, bound bible. Topics include how to dump the ROM from one of the most secure Sega Genesis games ever created; how to create a PDF that is also a Git repository; how to extract

the Game Boy Advance BIOS ROM; how to sniff Bluetooth Low Energy communications with the BCC Micro:Bit; how to conceal ZIP Files in NES Cartridges; how to remotely exploit a TetriNET Server; and more. The journal exists to remind us of what a clever engineer can build from a box of parts and a bit of free time. Not to showcase what others have done, but to explain how they did it so that readers can do these and other clever things themselves.

The Australian Official
Journal of Trademarks

Springer Nature

Essays exploring the relationship between environmental disaster and visions of apocalypse through the lens of science fiction. Contemporary visions of the future have been shaped by hopes and fears about the effects of human technology and global capitalism on the natural world. In an era of climate change, mass extinction, and oil shortage, such visions have become increasingly

catastrophic, even apocalyptic. Exploring the close relationship between science fiction, ecology, and environmentalism, the essays in *Green Planets* consider how science fiction writers have been working through this crisis. Beginning with H. G. Wells and passing through major twentieth-century writers like Ursula K. Le Guin, Stanislaw Lem, and Thomas Disch to contemporary authors like Margaret Atwood, China Miéville, and Paolo Bacigalupi—as well as

recent blockbuster films like *Avatar* and *District 9*—the essays in *Green Planets* consider the important place for science fiction in a culture that now seems to have a very uncertain future. The book includes an extended interview with Kim Stanley Robinson and an annotated list for further exploration of "ecological SF" and related works of fiction, nonfiction, films, television, comics, children's cartoons, anime, video games, music, and more.

Contributors include Christina Alt, Brent Bellamy, Sabine Höhler, Adeline Johns-Putra, Melody Jue, Rob Latham, Andrew Milner, Timothy Morton, Eric C. Otto, Michael Page, Christopher Palmer, Gib Prettyman, Elzette Steenkamp, Imre Szeman.

Handbook of Mobile Teaching and Learning

Irwin Professional Publishing

Anthropology has two main tasks: to understand what it is to be human and to examine how humanity is manifested

differently in the diversity of culture. These tasks have gained new impetus from the extraordinary rise of the digital. This book brings together several key anthropologists working with digital culture to demonstrate just how productive an anthropological approach to the digital has already become. Through a range of case studies from Facebook to Second Life to Google Earth, Digital Anthropology explores how human and digital can be defined in relation

to one another, from avatars and disability; cultural differences in how we use social networking sites or practise religion; the practical consequences of the digital for politics, museums, design, space and development to new online world and gaming communities. The book also explores the moral universe of the digital, from new anxieties to open-source ideals. Digital Anthropology reveals how only the intense scrutiny of ethnography can overturn assumptions

about the impact of digital culture and reveal its profound consequences for everyday life.

Combining the clarity of a textbook with an engaging style which conveys a passion for these new frontiers of enquiry, this book is essential reading for students and scholars of anthropology, media studies, communication studies, cultural studies and sociology.

Environmental Life-cycle Assessment

Springer Science & Business Media

This book recounts one of the greatest and most spectacular business successes and downfalls in history: that of Nokia in mobile phones. The analysis of Nokia's story distills more general observations and learning points for leaders of other corporations, management scholars, and students.

Proceedings of the 3rd International Conference on Frontiers of Intelligent Computing: Theory and Applications (FICTA) 2014

Springer Nature
Taking a managerial

approach, in order to acquaint students with the managerial steps and processes involved in new product development, this work includes coverage of product protocol.

5G Mobile

Communications No
Starch Press

This work shows how the various elements of consumer analysis fit together in an integrated framework, called the Wheel of Consumer Analysis. Psychological, social and behavioural theories are shown as useful for understanding

consumers and developing more effective marketing strategies. The aim is to enable students to develop skills in analyzing consumers from a marketing management perspective and in using this knowledge to develop and evaluate marketing strategies. The text identifies three groups of concepts - affect and cognition, behaviour and the environment - and shows how these they influence each other as well as marketing strategy. The focus of the text is managerial, with a

distinctive emphasis on strategic issues and problems. Cases and questions are included in each chapter.

International Conference on Innovative Computing and Communications
Springer Nature

This is a comprehensive resource on the rediscovered area of Life Cycle Assessment as it can be applied to human health and the environment. The reader will receive a brief history of LCA and its re-emergence in 1990.

Innovative

Technologies and Learning University of Michigan Press

This volume is the third part of a four-volume set (CCIS 190, CCIS 191, CCIS 192, CCIS 193), which constitutes the refereed proceedings of the First International Conference on Computing and Communications, ACC 2011, held in Kochi, India, in July 2011. The 70 revised full papers presented in this volume were carefully reviewed and selected from a large number of submissions. The papers are organized

in topical sections on security, trust and privacy; sensor networks;

signal and image processing; soft computing techniques;

system software; vehicular communications networks.

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