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Ambient Communications and Computer Systems

Oct 12
2020 This book
includes high-
quality, peer-
reviewed papers
from the
International

Conference on
Recent
Advancement in
Computer,
Communication and
Computational
Sciences
(RACCCS-2017),
held at Aryabhata
College of
Engineering &

Research Center,
Ajmer, India on
September 2-3,
2017, presenting
the latest
developments and
technical solutions
in computational
sciences. Data
science, data- and
knowledge

engineering require networking and communication as a backbone and have a wide scope of implementation in engineering sciences. Keeping this ideology in mind, the book offers insights that reflect the advances in these fields from upcoming researchers and leading academicians across the globe. Covering a variety of topics, such as intelligent hardware and software design, advanced communications, intelligent computing technologies, advanced software engineering, the web and informatics, and intelligent image processing, it helps

those in the computer industry and academia use the advances of next-generation communication and computational technology to shape real-world applications.

Integrated Intelligent Computing, Communication and Security Apr 29

2022 This book highlights the emerging field of intelligent computing and developing smart systems. It includes chapters discussing the outcome of challenging research related to distributed computing, smart machines and their security related research, and also covers next-generation communication

techniques and the networking technologies that have the potential to build the future communication infrastructure. Bringing together computing, communications and other aspects of intelligent and smart computing, it contributes to developing a roadmap for future research on intelligent systems. *Proceedings of the 2nd International Conference on Communication, Devices and Computing* May 19

2021 This book gathers high-quality papers presented at the 2nd International Conference on Communication, Devices & Computing (ICCD 2019), held at

Haldia Institute of Technology from March 14-15, 2019. The papers are divided into three main areas: communication technologies, electronics circuits & devices and computing. Written by students and researchers from around the world, they accurately reflect the global status quo.

Proceedings of the Eleventh National Conference on Communications

Sep 22 2021
Paradigms of Public Administration and Civil Services Mar 05 2020 This book aims at providing to our readers interesting and important material on the organisational approaches and the

civil service. Every possible care has been taken to select useful essays for students and teachers.

Proceedings of the Third International Conference on Microelectronics, Computing and Communication Systems Nov 24 2021 The book presents high-quality papers from the Third International Conference on Microelectronics, Computing & Communication Systems (MCCS 2018). It discusses the latest technological trends and advances in MEMS and nanoelectronics, wireless communications, optical communication,

instrumentation, signal processing, image processing, bioengineering, green energy, hybrid vehicles, environmental science, weather forecasting, cloud computing, renewable energy, RFID, CMOS sensors, actuators, transducers, telemetry systems, embedded systems, and sensor network applications. It includes papers based on original theoretical, practical and experimental simulations, development, applications, measurements, and testing. The applications and solutions discussed in the book provide excellent reference material for future product

development.
Advances in Computing, Communication, and Control Sep 03 2022 This book constitutes the refereed proceedings of the Third International Conference on Advances in Computing, Communication and Control, ICAC3 2013, held in Mumbai, India, in January 2013. The 69 papers presented in this volume were carefully reviewed and selected for inclusion in the book. They deal with topics such as image processing, artificial intelligence, robotics, wireless communications; data warehousing and mining, and are organized in topical

sections named: computing; communication; control; and others. Research Data Access and Management in Modern Libraries Aug 10 2020 Handling and archiving data should be done in a highly professional and quality-controlled manner. For academic and research libraries, it is required to know how to document data and support traceability, as well as to make it reusable and productive. However, these institutions have different requirements relating to the archiving and reusability of data. Therefore, a comprehensive

source of information is required to understand data access and management within these organizations. Research Data Access and Management in Modern Libraries is a critical scholarly resource that delves into innovative data management strategies and strategy implementation in library settings and provides best practices to stakeholders using the latest tools and technology. It further explores concepts such as research data management, data access, data preservation, building document and data institutional

repositories, applications of Web 2.0 tools, mobile technology applications in data access, and conducting information literacy programs. This book is ideal for librarians, information specialists, research scholars, students, IT managers, computer scientists, policymakers, educators, and academic administrators.

Information and Communication Technology in Physical Education
Jul 21 2021
Information and Communication Technology (ICT) is an extended term for Information Technology (IT) which stresses the role of unified

communications. The term ICT is also used to refer to the convergence of audio-visual and telephone networks with computer networks through a single cabling or link system. There are large economic incentives (huge cost savings due to elimination of the telephone network) to merge the telephone network with the computer network system using a single unified system of cabling, signal distribution and management. However, ICT has no universal definition, as "the concepts, methods and applications involved in ICT are constantly evolving on an almost daily basis". The broadness of ICT

covers any product that will store, retrieve, manipulate, transmit or receive information electronically in a digital form, e.g. personal computers, digital television, email, robots. For clarity, Zuppo provided an ICT hierarchy where all levels of the hierarchy "contain some degree of commonality in that they are related to technologies that facilitate the transfer of information and various types of electronically mediated communications". Skills Framework for the Information Age is one of many models for describing and managing

competencies for ICT professionals for the 21st century. Physical education, also known as Phys Ed., PE, Gym or Gym class, and known in many Commonwealth countries as physical training or PT, is an educational course related of maintaining the human body through physical exercises (i.e. calisthenics). It is taken during primary and secondary education and encourages psychomotor learning in a play or movement exploration setting to promote health. Information and Communication Technologies (ICT) in the field of

physical education by the professed and the students. Finally the main problems related to the use of these technologies in classrooms are analyzed. All this in order to shed light on a very topical issue regarding the education of our youth. Studies show that ICTs are increasingly present in the field of physical education, but much remains to be done to make an effective use of them in education.

Smart Antennas: Recent Trends in Design and Applications Jan 27 2022 This reference provides the reader with focused information about microstrip antenna design and applications.

Readers are first introduced to the basic design of microstrip antennas. Subsequent chapters explain how microstrip antennas are suitable for practical applications. These chapters cover topics such as fractal and defected ground structure antennas, microstrip antenna evaluation, and the use of microstrip antennas in mobile communications and IoT applications. Scholars, researchers, and industrial professionals involved in the fields of electronics and electrical engineering as well as instrumentation will benefit from

the information given in this book.

Basic Business Communication

Nov 05 2022

Essays on Indian Music Oct 31 2019

Contents:

Introduction,

Music, Ancient

Indian Music and

Man, Indian Music,

Man and the

Aesthetics of Indian

Music, Dance,

Drama and Music,

Indian Dance: The

Background, Indian

Dance: Theory and

Practice, Music An

Expression of Man s

Creative Genius,

The Search for

Divinity in Khayal,

Aspirations of the

Ideal Musician, The

Agra Gharana, Man

s Response to

Rhythm, Folk Music

of Some Indian

States, Music for

Posterity and Role

of the Notation.

Inventive

Communication and Computational

Technologies Dec

26 2021 This book

gathers selected

papers presented at the 4th

International

Conference on

Inventive

Communication and

Computational

Technologies

(ICICCT 2020), held

on 28-29 May 2020

at Gnanamani

College of

Technology, Tamil

Nadu, India. The

respective

contributions

highlight recent

research efforts and

advances in a new

paradigm called

ISMAC (IoT in

Social, Mobile,

Analytics and Cloud

contexts). The

topics covered

include the Internet

of Things, Social

Networks, Mobile

Communications,

Big Data Analytics, Bio-inspired

Computing and

Cloud Computing.

Given its scope, the

book is chiefly intended for

academics and

practitioners

working to resolve

practical issues in

this area.

Intelligent Data

Communication

Technologies and

Internet of Things

Feb 25 2022 This

book gathers

selected papers

presented at the

5th International

Conference on

Intelligent Data

Communication

Technologies and

Internet of Things

(ICICI 2021),

organized by JCT

College of

Engineering and

Technology,

Coimbatore, Tamil

Nadu, India during

27 28 August 2021.

This book solicits the innovative research ideas and solutions for almost all the intelligent data intensive theories and application domains. The general scope of this book covers the design, architecture, modeling, software, infrastructure and applications of intelligent communication architectures and systems for big data or data-intensive applications. In particular, this book reports the novel and recent research works on big data, mobile and wireless networks, artificial intelligence, machine learning, social network mining, intelligent computing

technologies, image analysis, robotics and autonomous systems, data security and privacy. Forward Error Correction Schemes for Data Communication Through Underwater Channel Jan 07 2023 The primary endeavor of this book is to provide an insight to the Forward Error Correction schemes so as to transfer the extracted features of the detected objects along with any intended data in a reliable manner through underwater channel. The main challenge with respect to the development of the coding techniques is the phenomena governing the propagation of

signals through the underwater channel. It offers the biggest challenge imposing severe limitations on the effective throughput of transmission. The major problems encountered in the underwater channel are related to time-varying ISI and frequency-selective fading. An extensive literature review has also been presented with respect to Error Correction Coding schemes. This survey provided the necessary base for formulating the design alternatives. These alternatives attempted to exploit the recent advances in the error correction coding techniques, for data communication

through underwater channel. Factors like design and implementation complexity of error correction schemes and the amount of overheads involved in transmission have also been considered in the critical assessment of these alternatives. An overview of the Sonar theory has also been presented along with the brief introduction of the forward-looking Sonars. The types of Forward-Looking Sonars have also been discussed in very brief. A comparison of the general parameters of the terrestrial and underwater systems is also carried out along with the variations in the path loss offered by the two

systems with frequency and distance. The characteristics of propagation in the underwater medium are also elaborated. Underwater Channel modeling is also introduced in the book along with a study of the Rician and Rayleigh models which characterize the fading environment. The Rician and Rayleigh distributions are compared in terms of their application to real world scenarios. In the real underwater scenario, there is also a direct path along with the diffused/ indirect paths. Therefore, the most suitable model that can be used for testing the designed coding

schemes is the Rician Fading model (K -factor = 2) along with the Additive White Gaussian Noise. The various Forward Error Correction Schemes have been discussed for the purpose of achieving reliable transmission of the formulated data block. The designs of the two Convolutional coding schemes i.e. rate $1/n$ and rate $n/(n+1)$ have also been presented. It is observed from the comparison of Convolutional and TCM coding schemes that improvement in the performance of either code can be obtained with increase in the coding rate. The Turbo Codes have

also been introduced and it will be seen that the performance of turbo code is sensitive to its code structure. The problem of the application of turbo codes to underwater communication systems has also been addressed. The main disadvantage of the Turbo codes is their long latency due to their relatively large codewords and iterative decoding process. However, the Turbo codes score over the Convolutional and the TCM codes in that they can be made sufficiently random to achieve a given BER and by using iterative methods, can be efficiently and feasibly decoded.

The designed coding algorithm has been incorporated into the various configurations of the Turbo coding scheme. The variation in the configurations is in the coding rate and the number of states. The interleaver used in the design has been chosen as the random interleaver. The Turbo Coding Schemes have been designed by implementing the Convolutional coders as the constituent encoders using the proposed design rules. The design has been carried out for the $1/n$ and the $n/(n+1)$ code rates with various states. The performance analysis of the

proposed turbo schemes is also presented in terms of the Bit Error Rate (BER) achieved. *Administrative Management and Planning* Nov 12 2020 Contents: Introduction, Management Information System, Autonomy and Delegation, Leadership, Policy-Formation and Decision-Making, Public Relations and Publicity, Effective and Responsive Management, Co-ordination, Delegation, Communication and Supervision, Aids to Efficiency, Executive Agencies, Automation and Reduction of Paper Work, Improving Productivity, Ensuring Right of

Redress, Administration and Control, Openness, Planning, Comparative Public Administration, Perspective on Public Administration for the 21st Century. **Proceeding of Fifth International Conference on Microelectronics, Computing and Communication Systems** Dec 14 2020 This book presents high-quality papers from the Fifth International Conference on Microelectronics, Computing & Communication Systems (MCCS 2020). It discusses the latest technological trends and advances in MEMS and

nanoelectronics, wireless communication, optical communication, instrumentation, signal processing, image processing, bioengineering, green energy, hybrid vehicles, environmental science, weather forecasting, cloud computing, renewable energy, RFID, CMOS sensors, actuators, transducers, telemetry systems, embedded systems and sensor network applications. It includes papers based on original theoretical, practical and experimental simulations, development, applications, measurements and testing. The applications and

solutions discussed here provide excellent reference material for future product development. **NAEB telecommunication directory** Aug 29 2019 *Cyclic Division Algebras* Sep 30 2019 Provides a tutorial introduction to the algebraic tools involved in the design of codes based on division algebras. [Proceedings of the International Conference on Paradigms of Computing, Communication and Data Sciences](#) Aug 02 2022 This book presents best selected papers presented at the International Conference on Paradigms of

Computing, Communication and Data Sciences (PCCDS 2020), organized by National Institute of Technology, Kurukshetra, India, during 1-3 May 2020. 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. *ICCSM2013- Proceedings of the International Conference on Cloud Security Management* Dec

02 2019
Telematics Communication Technologies and Vehicular Networks: Wireless Architectures and Applications Oct 24 2021 "This book examines critical issues involved with telematics such as vehicular network infrastructure, vehicular network communication protocols, and vehicular services and applications"-- Provided by publisher.
Intelligent Communication, Control and Devices Dec 06 2022 The book focuses on the integration of intelligent communication systems, control systems, and devices related to

all aspects of engineering and sciences. It includes high-quality research papers from the 3rd international conference, ICICCD 2018, organized by the Department of Electronics, Instrumentation and Control Engineering at the University of Petroleum and Energy Studies, Dehradun on 21-22 December 2018. Covering a range of recent advances in intelligent communication, intelligent control and intelligent devices., the book presents original research and findings as well as researchers' and industrial practitioners' practical development

experiences of.

International Conference on Innovative Computing and Communications

Jun 07 2020 This book includes high-quality research papers presented at the Fourth

International Conference on Innovative Computing and Communication (ICICC 2021),

which is held at the Shaheed Sukhdev College of Business Studies, University of Delhi, Delhi, India, on February 20-21, 2021.

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.

Integrating AI in IoT Analytics on the Cloud for Healthcare Applications

May 07 2020 Internet of things (IoT) applications employed for healthcare generate a huge amount of data that needs to be analyzed to produce the expected reports. To accomplish this task, a cloud-based analytical solution is ideal in order to generate faster reports in comparison to the traditional way.

Given the current state of the world in which every day IoT devices are developed to provide healthcare solutions, it is essential to consider the mechanisms used to collect and analyze the data to provide thorough reports. Integrating AI in IoT Analytics on the Cloud for Healthcare Applications applies artificial intelligence (AI) in edge analytics for healthcare applications, analyzes the impact of tools and techniques in edge analytics for healthcare, and discusses security solutions for edge analytics in healthcare IoT. Covering topics such as data

analytics and next generation healthcare systems, it is ideal for researchers, academicians, technologists, IT specialists, data scientists, healthcare industries, IoT developers, data security analysts, educators, and students.

Futuristic Sustainable Energy & Technology Feb 13 2021 Futuristic Sustainable Energy and Technology provides a structured overview of the concept of Futuristic Sustainable Energy and Technology. It also explores the promotion of the sustainable development of renewable energy from the perspectives of

technology, modelling, application, sustainability and policy. This book is dedicated to the advancement of energy efficiency to mitigate consumption, ensure and replenish, expand and reuse elective energy supplies, and to replicate the damage caused by previous energy initiatives. This book has offered a large stage of experimentation for practitioners, experts, researchers and teachers to incorporate and analyze their latest developments, as well as the trends and difficulties encountered and the ongoing evolution of the stage in these

areas.
Smart Computing Techniques and Applications Jan 03 2020 This book presents best selected papers presented at the 4th International Conference on Smart Computing and Informatics (SCI 2020), held at the Department of Computer Science and Engineering, Vasavi College of Engineering (Autonomous), Hyderabad, Telangana, India. It presents advanced and multi-disciplinary research towards the design of smart computing and informatics. The theme is on a broader front which focuses on various innovation paradigms in system knowledge,

intelligence and sustainability that may be applied to provide realistic solutions to varied problems in society, environment and industries. The scope is also extended towards the deployment of emerging computational and knowledge transfer approaches, optimizing solutions in various disciplines of science, technology and health care.

Algorithms, Methods, and Applications in Mobile Computing and Communications

Jan 15 2021 The proliferation of wireless communications has led to mobile computing, a new era in data communication and

processing allowing people to access information anywhere and anytime using lightweight computer devices. Aligned with this phenomenon, a vast number of mobile solutions, systems, and applications have been continuously developed.

However, despite the opportunities, there exist constraints, challenges, and complexities in realizing the full potential of mobile computing, requiring research and experimentation. Algorithms, Methods, and Applications in Mobile Computing and Communications is a critical scholarly

publication that examines the various aspects of mobile computing and communications from engineering, business, and organizational perspectives. The book details current research involving mobility challenges that hinder service applicability, mobile money transfer services and anomaly detection, and mobile fog environments. As a resource rich in information about mobile devices, wireless broadcast databases, and machine communications, it is an ideal source for computer scientists, IT specialists, service providers, information technology

professionals, academicians, and researchers interested in the field of mobile computing.

Human Resource Management

Jul 01 2022 Human Resource Management Strategic Analysis Text and Cases has been designed to provide the comprehensive knowledge about the subject. The book combines the operational as well as the strategic aspects of HRM. It presents detailed coverage of the princip

LAW OF

COPYRIGHT Aug 22 2021 The book attempts to critically analyse the cases on the law of copyright as well as statutory provisions of law of

copyright. When the first edition of the book was published in 2015, there was no readable and dependable book for the general reader interested to be acquainted with the changing features of the law of copyright immediate after the enactment of the Copyright (Amendment) Act 2012. Since the publication of this book, the Finance Act 2017 has introduced Appellate Board in place of Copyright Board as well as the Supreme Court and High Courts in India have also delivered a large number of judicial decisions on the law of copyright. In this edition the author has

surveyed all such Courts decisions and analysed them and inserted them in appropriate places of the book and also examined the impact of the Appellate Board. It presents not only the provisions of the Copyright Act 1957 in the form of a normative, but points out the changes made thereon by formal amendments as well as conflicts of law which have been settled by judicial interpretations. The book is divided into ten chapters. Chapter 1 is introductory, while Chapters 2 and 3 discuss the origin and development of law of copyright at international as well as national level. The most

important debatable issue in copyright law is “works in which copyright subsists”, and the Chapter 4 is devoted to this aspect. Chapter 5 explores various issues relating to author of work, owner of copyright and recognised rights of copyright owner. The terms of copyright, licensing of copyright, international copyright and registration of copyright are the subject matter of Chapter 6, while rights of broadcasting organisation and of performers (neighbouring rights) are the subject matter of Chapter 7. Internet is the greatest communication medium of the

contemporary era, and there is an inherent link between law of copyright and internet. Therefore, Chapter 8 is devoted to discuss various issues relating to “protection of copyright in internet.” While Chapter 9 demonstrates the law relating to infringement of copyright and defences of copyright liability. Chapter 10, the concluding chapter, discusses the enforcement of copyright in India in detail. Though the book is designed for the undergraduate and postgraduate students of Law, it will be equally beneficial for the researchers,

academicians, jurists, lawyers, judges as well as members of civil society. TARGET AUDIENCE • Undergraduate and postgraduate students of Law. • Researchers, Academicians, Jurists, Lawyers, Judges as well as members of Civil Society. **Microelectronics, Electromagnetics and Telecommunications** Apr 05 2020 This book discusses the latest developments and outlines future trends in the fields of microelectronics, electromagnetics and telecommunication. It includes original research presented at the International Conference on Microelectronics,

Electromagnetics and Telecommunication (ICMEET 2019), organized by the Department of ECE, Raghu Institute of Technology, Andhra Pradesh, India. Written by scientists, research scholars and practitioners from leading universities, engineering colleges and R&D institutes around the globe, the papers share the latest breakthroughs in and promising solutions to the most important issues facing today's society.

Mission in Context: In Search of Asian Strategic Communication Mar 29 2022 There is a profusion of

missional issues emerging in the Asian fields that call Christ's followers to actively witnessing the Truth. Missionaries from different continents have come to serve the Asian nations, and yet, these God's loving missionaries' effectiveness often seem to have left in the shade by some damaging fruits and (sometimes) being too much of Westernness stemming from a diversity of lacking knowledge particularly the local contexts to contextualize, and lack of preparation. The irrefutable finding is appealing within the Asian mission study in regard to the essentiality in equipping the

Christians so that the ministries in Asia will experience the effectiveness in cultivating the diverse contexts (cultures) with the text (Scripture) they have. Many principles and practical information from this book grew out of the authors' experiences and the reflection of Missiologists and scholars such as Andrew Walls, Christopher Wright, Kazoh Kitamori, Paul Hiebert, etc.

Administrative Organisations Feb 02 2020 Contents: Introduction, Organisation, Principles of Organisation, The Nature of Organisation Aims, Staff and Auxiliary Agencies, Department, Middle

Management and Field Establishment, Management and its Tasks, Coordination and Supervision, Public Undertakings, Acceptance of Organisation Aims, Boards and Commissions, Field Administration, Planning and Administration, Decentralised Planning and Development-A Non-Conventional Agenda.
Networking
Communication and Data Knowledge
Engineering Oct 04
2022 Data science, data engineering and knowledge engineering requires networking and communication as a backbone and have wide scope of implementation in

engineering sciences. Keeping this ideology in preference, this book includes the insights that reflect the advances in these fields from upcoming researchers and leading academicians across the globe. It contains high-quality peer-reviewed papers of 'International Conference on Recent Advancement in Computer, Communication and Computational Sciences (ICRACCCS 2016)', held at Janardan Rai Nagar Rajasthan Vidyapeeth University, Udaipur, India, during 25-26 November 2016. The volume covers

variety of topics such as Advanced Communication Networks, Artificial Intelligence and Evolutionary Algorithms, Advanced Software Engineering and Cloud Computing, Image Processing and Computer Vision, and Security. The book will help the perspective readers from computer industry and academia to derive the advances of next generation communication and computational technology and shape them into real life applications.
Innovations in Electronics and Communication Engineering May 31 2022 This book gathers selected papers presented at

the 7th International Conference on Innovations in Electronics and Communication Engineering, held at Guru Nanak Institutions in Hyderabad, India. It highlights contributions by researchers, technocrats and experts regarding the latest technologies in electronic and communication engineering, and addresses various aspects of communication engineering, including signal processing, VLSI design, embedded systems, wireless communications, and electronics and communications in general. Covering cutting-edge technologies, the

book offers a valuable resource, especially for young researchers.

Third International Congress on Information and Communication Technology Mar 17 2021 The book includes selected high-quality research papers presented at the Third International Congress on Information and Communication Technology held at Brunel University, London on February 27–28, 2018. It discusses emerging topics pertaining to information and communication technology (ICT) for managerial applications, e-governance, e-agriculture, e-education and

computing technologies, the Internet of Things (IOT), and e-mining. Written by experts and researchers working on ICT, the book is suitable for new researchers involved in advanced studies. [Advances in VLSI, Communication, and Signal Processing](#) Jun 19 2021 This book comprises select peer-reviewed proceedings of the International Conference on VLSI, Communication and Signal processing (VCAS 2021). The contents focus on the latest research in different domains of electronics and communication engineering, in particular microelectronics and VLSI design,

communication systems and networks, and signal and image processing. The book discusses the emerging applications of novel tools and techniques in image, video, and multimedia signal processing. This book will be useful to students, researchers, and professionals working in electronics and communication.

Civic Discourse Jul 09 2020 Presents thought provoking chapters on subjects of vital importance in our intercultural and international arena.

Proceedings of First International Conference on Information and Communication

Technology for Intelligent Systems: Volume 1 Apr 17 2021 This volume contains 59 papers presented at ICTIS 2015: International Conference on Information and Communication Technology for Intelligent Systems. The conference was held during 28th and 29th November, 2015, Ahmedabad, India and organized communally by Venus International College of Technology, Association of Computer Machinery, Ahmedabad Chapter and Supported by Computer Society of India Division IV - Communication and Division V - Education and

Research. This volume contains papers mainly focused on ICT for Computation, Algorithms and Data Analytics etc.

International Conference on Innovative Computing and Communications Sep 10 2020 This book includes high-quality research papers presented at the Fifth International Conference on Innovative Computing and Communication (ICICC 2022), which is held at the Shaheed Sukhdev College of Business Studies, University of Delhi, Delhi, India, on February 19-20, 2022. 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.