
Intelligent Multimedia Technologies For Networking Applications Techniques And Tools

Modeling and Implementation

Intelligent Multimedia Communication: Techniques and Applications

Research Anthology on Physical and Intellectual Disabilities in an Inclusive Society

Semantic Multimedia Analysis and Processing

International Conference, IBI 2011, Chongqing, China, December 23-25, 2011. Proceedings, Part I

New Media and Communication Across Religions and Cultures

Multidisciplinary Perspectives on Telecommunications, Wireless Systems, and Mobile Computing

An Introductory Approach

Modern Technologies for Big Data Classification and Clustering

Intelligent Multimedia Technologies for Networking Applications

Intelligent Quality of Service Technologies and Network Management: Models for Enhancing Communication

Emerging Research on Networked Multimedia Communication Systems

Wireless Technology, Intelligent Network Technologies, Smart Services and Applications

Innovations in Intelligent Multimedia and Applications

Emerging Technologies for Academic Libraries in the Digital Age

Information and Business Intelligence

Computer, Intelligent Computing and Education Technology

Concepts, Methodologies, Tools, and Applications

Encyclopedia of Multimedia Technology and Networking, Second Edition

(R)evolutionizing Political Communication through Social Media

Big Data Analytics for Large-Scale Multimedia Search

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Technologies For
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Modeling and Implementation IGI Global
Data has increased due to the growing use
of web applications and communication
devices. It is necessary to develop new
techniques of managing data in order to
ensure adequate usage. Modern
Technologies for Big Data Classification

and Clustering is an essential reference
source for the latest scholarly research on
handling large data sets with conventional
data mining and provide information about
the new technologies developed for the
management of large data. Featuring
coverage on a broad range of topics such
as text and web data analytics, risk
analysis, and opinion mining, this
publication is ideally designed for
professionals, researchers, and students
seeking current research on various

concepts of big data analytics.
Intelligent Multimedia Communication:
Techniques and Applications IGI Global
Intelligent Multimedia Technologies for
Networking Applications: Techniques and
Tools
Techniques and Tools
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Semantic Multimedia Analysis and Processing IGI Global

The rapid proliferation of Multimedia and Network Information Systems is one of the key features of our times. What is also important is that the pace of change is ever increasing. University projects of today will form the core of consumer products of tomorrow. Therefore, it is very important to have a broad view of the recent scientific investigation in that area. This was the primary reason for gathering this collection of carefully selected and hopefully representative research projects, found solutions, and finally applications. They are the achievements of scientific teams from several countries. The contents of the monograph has been divided into four parts: 1) Multimedia Information Technology, 2) Information Systems Specification, 3) Information

Systems Applications, 4) Web Systems and Network Technologies. The book presents up to date research from the diverse fields of multimedia and Internet data processing.

International Conference, IBI 2011, Chongqing, China, December 23-25, 2011. Proceedings, Part I

IGI Global Discussions surrounding inclusivity have grown exponentially in recent years. In today's world where diversity, equity, and inclusion are the hot topics in all aspects of society, it is more important than ever to define what it means to be an inclusive society, as well as challenges and potential growth. Those with physical and intellectual disabilities, including vision and hearing impairment, Down syndrome, locomotor disability, and more continue to face challenges of accessibility in their daily lives, especially when facing an increasingly digitalized society. It is crucial that research is brought up to date on the latest assistive technologies, educational practices, work assistance, and online support that can be provided to those classified with a disability. The Research Anthology on Physical and Intellectual Disabilities in an Inclusive Society provides

a comprehensive guide of a range of topics relating to myriad aspects, difficulties, and opportunities of becoming a more inclusive society toward those with physical or intellectual disabilities. Covering everything from disabilities in education, sports, marriages, and more, it is essential for psychologists, psychiatrists, pediatricians, psychiatric nurses, clinicians, special education teachers, social workers, hospital administrators, mental health specialists, managers, academicians, rehabilitation centers, researchers, and students who wish to learn more about what it means to be an inclusive society and best practices in order to get there.

New Media and Communication Across Religions and Cultures Springer
 Broad in scope, *Semantic Multimedia Analysis and Processing* provides a complete reference of techniques, algorithms, and solutions for the design and the implementation of contemporary multimedia systems. Offering a balanced, global look at the latest advances in semantic indexing, retrieval, analysis, and processing of multimedia, the book features the contributions of renowned

researchers from around the world. Its contents are based on four fundamental thematic pillars: 1) information and content retrieval, 2) semantic knowledge exploitation paradigms, 3) multimedia personalization, and 4) human-computer affective multimedia interaction. Its 15 chapters cover key topics such as content creation, annotation and modeling for the semantic web, multimedia content understanding, and efficiency and scalability. Fostering a deeper understanding of a popular area of research, the text: Describes state-of-the-art schemes and applications Supplies authoritative guidance on research and deployment issues Presents novel methods and applications in an informative and reproducible way Contains numerous examples, illustrations, and tables summarizing results from quantitative studies Considers ongoing trends and designates future challenges and research perspectives Includes bibliographic links for further exploration Uses both SI and US units Ideal for engineers and scientists specializing in the design of multimedia systems, software applications, and image/video analysis and

processing technologies, Semantic Multimedia Analysis and Processing aids researchers, practitioners, and developers in finding innovative solutions to existing problems, opening up new avenues of research in uncharted waters.

Multidisciplinary Perspectives on Telecommunications, Wireless Systems, and Mobile Computing

Springer Nature

In the ever-evolving telecommunication industry, technological improvements alone are not able to keep up with the significant growth of mobile broadband traffic. As such, new research on communications networks is necessary to keep up with rising demand. Convergence of Broadband, Broadcast, and Cellular Network Technologies addresses the problems of broadband, broadcast, and cellular coexistence, including the increasing number of advanced mobile users and their bandwidth demands. This book will serve as a link between academia and industry, serving students, researchers, and industry professionals. *An Introductory Approach* Wiley "This book promotes the discussion of specific solutions for improving the quality

of multimedia experience while investigating issues arising from the deployment of techniques for adaptive video streaming"--Provided by publisher. [Modern Technologies for Big Data Classification and Clustering](#) IGI Global The development of new information and communication technologies has a considerable impact on the way humans interact with each other and their environment. The proper use of these technologies is an important consideration in the success of modern human endeavors. *Multidisciplinary Perspectives on Telecommunications, Wireless Systems, and Mobile Computing* explores some of the latest advances in wireless communication technologies, making use of empirical research and analytical case studies to evaluate best practices in the discipline. This book will provide insight into the next generation of information and communication technologies for developers, engineers, students, researchers, and managers in the telecommunications field. [Intelligent Multimedia Technologies for Networking Applications](#) IGI Global This monograph book is focused on the

recent advances in smart, multimedia and computer gaming technologies. The Contributions include: ·Smart Gamification and Smart Serious Games. ·Fusion of secure IPsec-based Virtual Private Network, mobile computing and rich multimedia technology. ·Teaching and Promoting Smart Internet of Things Solutions Using the Serious-game Approach. ·Evaluation of Student Knowledge using an e-Learning Framework. ·The iTEC Eduteka. ·3D Virtual Worlds as a Fusion of Immersing, Visualizing, Recording, and Replaying Technologies. ·Fusion of multimedia and mobile technology in audio guides for Museums and Exhibitions: from Bluetooth Push to Web Pull. The book is directed to researchers, students and software developers working in the areas of education and information technologies. Intelligent Quality of Service Technologies and Network Management: Models for Enhancing Communication IGI Global Advances in hardware, software, and audiovisual rendering technologies of recent years have unleashed a wealth of new capabilities and possibilities for multimedia applications, creating a need

for a comprehensive, up-to-date reference. The Encyclopedia of Multimedia Technology and Networking provides hundreds of contributions from over 200 distinguished international experts, covering the most important issues, concepts, trends, and technologies in multimedia technology. This must-have reference contains over 1,300 terms, definitions, and concepts, providing the deepest level of understanding of the field of multimedia technology and networking for academicians, researchers, and professionals worldwide.

Emerging Research on Networked Multimedia Communication Systems
Springer

This book is written to promote academic strategic management and envision future innovations for academic library resources, services and instructions in the digital age. It provides academic executives, consultants, instructors, IT specialists, librarians, LIS students, managers, trainers and other professionals with the latest information for developing trends of emerging technologies applied to student-centred and service-oriented academic learning environments. This

book explores various fields where key emerging technologies may have great implications on academic library information technologies, academic library management, academic library information services, and academic library internal operations. Reflects most recent emerging technologies which might impact on library administrations, resources, services and instructions Draws a clear roadmap how and where to monitor emerging technologies which began to emerge under academic library environments Provides practical and realistic suggestions and solutions how to utilize emerging technologies in academic learning environments

Wireless Technology, Intelligent Network Technologies, Smart Services and Applications Springer Science & Business Media

"This book "quality of service" in organizations, offering fundamental knowledge on the subject, describing the significance of network management and the integration of knowledge to demonstrate how network management is related to QoS in real applications"-- Provided by publisher.

Innovations in Intelligent Multimedia and Applications IGI Global

The study of symbols has long been considered a necessary field to unravel concealed meanings in symbols and images. These methods have since established themselves as staples in various fields of psychology, anthropology, computer science, and cognitive science. *Empirical Research on Semiotics and Visual Rhetoric* is a critical academic publication that examines communication through images and symbols and the methods by which researchers and scientists analyze these images and symbols. Featuring coverage on a wide range of topics, such as material culture, congruity theory, and social media, this publication is geared toward academicians, researchers, and students seeking current research on images, symbols, and how to analyze them. [Emerging Technologies for Academic Libraries in the Digital Age](#) IGI Global Branded entertainment is gaining popularity within marketing communications strategies. Blurring the lines between advertisements and editorial content, branded marketing

provides advertisers and consumers with highly engaging media content that benefits them both. *Engaging Consumers through Branded Entertainment and Convergent Media* provides an interdisciplinary approach to connecting with the consumer through branding strategies in the entertainment and media fields. Featuring information regarding emergent research and techniques, this publication is a critical reference source for academics, university teachers, researchers and post-graduate students, as well as universities, advertising agencies, marketing directors, brand managers, and professionals interested in the usage and benefits of branded entertainment.

[Information and Business Intelligence](#) CRC Press

A timely overview of cutting edge technologies for multimedia retrieval with a special emphasis on scalability The amount of multimedia data available every day is enormous and is growing at an exponential rate, creating a great need for new and more efficient approaches for large scale multimedia search. This book addresses that need, covering the area of

multimedia retrieval and placing a special emphasis on scalability. It reports the recent works in large scale multimedia search, including research methods and applications, and is structured so that readers with basic knowledge can grasp the core message while still allowing experts and specialists to drill further down into the analytical sections. *Big Data Analytics for Large-Scale Multimedia Search* covers: representation learning, concept and event-based video search in large collections; big data multimedia mining, large scale video understanding, big multimedia data fusion, large-scale social multimedia analysis, privacy and audiovisual content, data storage and management for big multimedia, large scale multimedia search, multimedia tagging using deep learning, interactive interfaces for big multimedia and medical decision support applications using large multimodal data. Addresses the area of multimedia retrieval and pays close attention to the issue of scalability Presents problem driven techniques with solutions that are demonstrated through realistic case studies and user scenarios Includes tables, illustrations, and figures

Offers a Wiley-hosted BCS that features links to open source algorithms, data sets and tools Big Data Analytics for Large-Scale Multimedia Search is an excellent book for academics, industrial researchers, and developers interested in big multimedia data search retrieval. It will also appeal to consultants in computer science problems and professionals in the multimedia industry.

Computer, Intelligent Computing and Education Technology Springer Nature

This book provides theoretical and practical approach in the area of multimedia and IOT applications and performance analysis. Further, multimedia communication, deep learning models to multimedia data and the new (IOT) approaches are also covered. It addresses the complete functional framework in the area of multimedia data, IOT and smart computing techniques. The book proposes a comprehensive overview of the state-of-the-art research work on multimedia analysis in IOT applications. It bridges the gap between multimedia concepts and solutions by providing the current IOT frameworks, their applications in multimedia analysis, the strengths and

limitations of the existing methods, and the future directions in multimedia IOT analytics.

Concepts, Methodologies, Tools, and Applications IGI Global

The 2nd Workshop on Intelligent Media Technology for Communicative Intelligence commemorating the 10th anniversary of the Polish-Japanese Institute of Information Technology in Warsaw aimed to explore the current research topics in the field of intelligent media technologies for communicative intelligence. Communicative intelligence represents a new challenge towards building a super-intelligence on the ubiquitous global network by accumulating a huge amount of human and knowledge resources. The term "communicative intelligence" reflects the view that communication is at the very core of intelligence and its creation. Communication permits novel ideas to emerge from intimate interactions by multiple agents, ranging from collaboration to competition. The recent advance of information and communication technologies has established an information infrastructure that allows

humans and artifacts to communicate with each other beyond space and time. It enables us to advance a step further to realize a communicative intelligence with many fruitful applications.

Intelligent media technologies attempt to capture and augment people's communicative activities by embedding computers into the environment to enhance interactions in an unobtrusive manner. The introduction of embodied conversational agents that might mediate conversations among people in a social context is the next step in the process. The scope of intelligent media technologies includes design and development of intelligent supports for content production, distribution, and utilization, since rich content is crucial for communication in many applications. The promising applications of intelligence media technologies include e-learning, knowledge management systems, e-democracy, and other communication-intensive subject domains. *Encyclopedia of Multimedia Technology and Networking, Second Edition* IGI Global In fields as diverse as research and development, governance, and international trade, success depends on

effective communication. However, limited research exists on how professionals can express themselves consistently across disciplines. *Modern Trends Surrounding Information Technology Standards and Standardization within Organizations* showcases the far-ranging economic and societal ramifications incited by technical standardization between individuals, organizations, disciplines, and nations. This publication serves as a valuable model for inter-disciplinary scholars, IT researchers, and professionals interested in the link between technology and social change in an increasingly networked and interconnected global society.

(R)evolutionizing Political Communication

through Social Media Springer
Soft computing represents a collection of techniques, such as neural networks, evolutionary computation, fuzzy logic, and probabilistic reasoning. As - posed to conventional "hard" computing, these techniques tolerate impre- sion and uncertainty, similar to human beings. In the recent years, successful applications of these powerful methods have been published in many dis- plines in numerous journals, conferences, as well as the excellent books in this book series on *Studies in Fuzziness and Soft Computing*. This volume is dedicated to recent novel applications of soft computing in multimedia processing. The book is composed of 21 chapters written by

experts in their respective fields, addressing various important and timely problems in multimedia computing such as content analysis, indexing and retrieval, recognition and compression, processing and filtering, etc. In the chapter authored by Guan, Muneesawang, Lay, Amin, and Lee, a radial basis function network with Laplacian mixture model is employed to perform image and video retrieval. D. Androutsos, P. Androutsos, Plataniotis, and Venetsanopoulos investigate color image indexing and retrieval within a small-world framework. Wu and Yap develop a framework of fuzzy relevance feedback to model the uncertainty of users' subjective perception in image retrieval.

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