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Multimedia indicates that the information/data being transferred over the network may be composed of one or more of the following

types: Text, images, audio and video.

Multimedia communications

Multimedia over IP MoIP is an expression used to describe the transport of various types of media as a payload of an IP datagram. Typical media examples include voice, messaging and video.

MMS2401 - Multimedia system and Communication Notes

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This book addresses the main subject areas associated with multimedia communications (applications, networks, protocols, and standards) at a level that enables the reader to develop an in-depth...

ICMCCA 2012 is the first International Conference on Multimedia Processing, Communication and Computing Applications and the theme of the Conference is chosen as ' Multimedia Processing and its Applications '. Multimedia processing has been an active research area contributing in many frontiers of today ' s science and technology. This book presents peer-reviewed quality papers on multimedia processing, which covers a very broad area of science and technology. The prime objective of the book is to familiarize readers with the latest scientific developments that are taking place in various fields of multimedia processing and is widely used in many disciplines such as Medical Diagnosis, Digital Forensic, Object Recognition, Image and Video Analysis, Robotics, Military, Automotive Industries, Surveillance and Security, Quality Inspection, etc. The book will assist the research community to get the insight of the overlapping works which are being carried out across the globe at many medical hospitals and institutions, defense labs, forensic labs, academic institutions, IT companies and security & surveillance domains. It also discusses latest state-of-the-art research problems and techniques and helps to encourage, motivate and introduce the budding researchers to a larger domain of multimedia.

The book features research papers presented at the International Conference on Computer Networks and Inventive Communication Technologies (ICCNCT 2018), offering significant contributions from researchers and practitioners in academia and industry. The topics covered include computer networks, network protocols and wireless networks, data communication technologies, and network security. Covering the main core and specialized issues in the areas of next-generation wireless network design, control, and management, as well as in the areas of protection, assurance, and trust in information security practices, these proceedings are a valuable resource, for researchers, instructors, students, scientists, engineers, managers, and industry practitioners.

This proceedings volume covers the proceedings of ERCICA 2015. ERCICA provides an interdisciplinary forum for researchers, professional engineers and scientists, educators, and technologists to discuss, debate and promote research and technology in the upcoming areas of Computing, Information, Communication and their Applications. The contents of this book cover emerging research areas in fields of Computing, Information, Communication and Applications. This will prove useful to both researchers and practicing engineers.

The rapidly emerging fields of nanotechnology and nano-fabrication have enabled the creation of new sensors with dramatic improvements in sensitivity and range, along with substantial miniaturization. And, although there are many books on nanotechnology, recent advances in micro and nano-scale sensors and transducers are not adequately represented

Based on the popular Artech House classic, Digital Communication Systems Engineering with Software-Defined Radio, this book provides a practical approach to quickly learning the software-defined radio (SDR) concepts needed for work in the field. This up-to-date volume guides readers on how to quickly prototype wireless designs using SDR for real-world testing and experimentation. This book explores advanced wireless communication techniques such as OFDM, LTE, WLA, and hardware targeting. Readers will gain an understanding of the core concepts behind wireless hardware, such as the radio frequency front-end, analog-to-digital and digital-to-analog converters, as well as various processing technologies. Moreover, this volume includes chapters on timing estimation, matched filtering, frame synchronization message decoding, and source coding. The orthogonal frequency division multiplexing is explained and details about HDL code generation and deployment are provided. The book concludes with coverage of the WLAN toolbox with OFDM beacon reception and the LTE toolbox with downlink reception. Multiple case studies are provided throughout the book. Both MATLAB and Simulink source code are included to assist readers with their projects in the field.

A union list of serials commencing publication after Dec. 31, 1949.

In his positive approach to translation studies featured in this highly original volume, Chunshen Zhu brings into perspective from the vantage point of translation the workings of human factors in text production, interpretation, and dissemination in and through translation in varying social situations. This book examines a variety of key issues heatedly debated or largely neglected in the field of translation studies and beyond, for example, meaning making, nature of the Unit of Translation, augmentation of transitivity by modification, signification of repetition, and cognitive effects of syntactic iconicity, by critically engaging insights from functional linguistics and philosophy of language, among other fields of study. These issue-driven, phenomenon-focused, and theorization-oriented studies, presented in eight chapters with ample exemplification and case studies, form a coherent whole to bring a network of correlations between theory and practice, linguistics and literature, form and content, information structure and communicative function, intention and effect, and textuality and experience to bear upon the study of translation, fathoming its depths not only as a linguistic operation but more significantly as a textually accountable process of intersubjective and cross-lingual sign making that facilitates humans' understanding of themselves and of the world. The book is therefore a useful reference for scholars, teachers, and postgraduate

and research students who are interested in a comprehensive yet focused approach to translation as an academic subject straddling linguistics and literary, cultural, and social studies, as well as for those who would like to observe bilingualism and cross-cultural communication through translation in general and translation involving the Chinese language in particular.

This volume offers an in-depth investigation of the role of new media in the political, social and cultural life in the region of Europe-Asia. By focusing on new media, which is understood primarily as internet-enabled networked social practice, the book puts forward a political and cultural redefinition of the region which is determined by the recognition of the diversity of new media uses in the countries included in the study. This book focuses on the period prior to the advent of ' world internet revolutions ', and it registers the region at its pivotal moment—at the time of its entry into the post-broadcast era. Does the Internet aid democratisation or is it conditioned by socio-political norms? Has the Internet changed politics or has it had to fit existing political structures? Has the use of digital technologies revolutionized election campaigns? How is hyperlinked society different from society prior to the advent of the web? How do ordinary people actually use the Internet. These and other pressing questions – crucial to understanding the post-socialist world – are investigated in the current volume. This book was published as a special issue of Europe-Asia Studies.

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