Ims2014

Lea Prevel Katsanis

Annual Review of Communications: Volume 59 International Engineering Consortium, 2007 An indispensable reference publication for telecommunication and information-industry professionals. Each year, the IEC brings together into one unique resource the most current thinking and practical experience of industry leaders around the world on a variety of topics facing their areas of specialization. This 700+ page reference tool is a must for executives, managers, engineers, analysts, and educators in all sectors of today's changing information industry.

2014 IEEE MTT-S International Microwave Symposium (IMS 2014) ,2014

Handbook of Research on Applied E-Learning in **Engineering and Architecture Education** Fonseca, David, 2015-12-29 The integration of technology in education has provided tremendous opportunity for learners of all ages. In today?s technology-focused society, the traditional classroom setting is being transformed through online learning platforms, collaborative and experimental methods, and digital educational resources that go hand-in-hand with non-digital learning devices. The Handbook of Research on Applied E-Learning in Engineering and Architecture Education reviews the latest research available on the implementation of digital tools and platforms within the framework of technical education, specifically in the subjects of architecture and engineering. Taking a global approach to the topic of online learning environments for technical education at all grade levels, this comprehensive reference work is ideally designed for use by educators, instructional designers, and researchers from around the world. This handbook contains pertinent research on a variety of educational topics including online learning platforms, mobile and blended learning, collaborative learning environments, gaming in education, informal learning, and educational assessment.

Millimeter-Wave GaN Power Amplifier Design Edmar

Camargo, 2022-05-31 This book gives you - in one comprehensive and practical resource -- everything you need to successfully design modern and sophisticated power amplifiers at mmWave frequencies. The book provides an in-depth treatment of the design methodology for MMIC power amplifiers, then brings you step by step through the various phases of design, from the selection of technology and preliminary architecture considerations, to the effective design of the matching circuits and conversion of electrical-to-electromagnetic models. Detailed figures and numerous practical applications are included to help you gain valuable insights into these technologies and learn to identify the best path to a successful design. You'll be guided through a range of new mmWave power applications that show particular promise to support new 5G systems, while mastering the use of GaN technology that continues to dominate the power mmWave applications due to its high power, gain, and efficiency. This is a valuable resource for power amplifier design engineers, technicians, industry R&D staff, and anyone getting into the area of power MMICs who wants to learn how to design at mmWave frequencies.

Our Bodies, Our Data Adam Tanner,2017-01-10 How the hidden trade in our sensitive medical information became a multibillion-dollar business, but has done little to improve our health-care outcomes Hidden to consumers, patient medical data has become a multibillion-dollar worldwide trade industry between our health-care providers, drug companies, and a complex web of middlemen. This great medical-data bazaar sells copies of the prescription you recently filled, your hospital records, insurance claims, blood-test results, and more, stripped of your name but possibly with identifiers such as year of birth, gender, and doctor. As computing grows ever more sophisticated, patient dossiers become increasingly vulnerable to reidentification and the possibility of being targeted by identity thieves or hackers. Paradoxically, comprehensive electronic files for patient

treatment—the reason medical data exists in the first place—remain an elusive goal. Even today, patients or their doctors rarely have easy access to comprehensive records that could improve care. In the evolution of medical data, the instinct for profit has outstripped patient needs. This book tells the human, behind-the-scenes story of how such a system evolved internationally. It begins with New York advertising man Ludwig Wolfgang Frohlich, who founded IMS Health, the world's dominant health-data miner, in the 1950s. IMS Health now gathers patient medical data from more than 45 billion transactions annually from 780,000 data feeds in more than 100 countries. Our Bodies, Our Data uncovers some of Frohlich's hidden past and follows the story of what happened in the following decades. This is both a story about medicine and medical practice, and about big business and maximizing profits, and the places these meet, places most patients would like to believe are off-limits. Our Bodies, Our Data seeks to spark debate on how we can best balance the promise big data offers to advance medicine and improve lives while preserving the rights and interests of every patient. We, the public, deserve a say in this discussion. After all, it's our data.

Abordagens e experiências na preservação do patrimônio cultural nas Américas e Península Ibérica Marcos José de A. Pinheiro, Claudia S. Rodrigues de Carvalho, Carla Maria Teixeira Coelho, 2021-02-10 O livro é resultado do trabalhos de profissionais que atuam em diferentes áreas do patrimônio cultural nas Américas e Península Ibérica, movidos por interesses, trajetórias e contextos distintos, que se entrelaçam em momentos e encerram causas comuns e consensos, dos quais destaca-se o valor central que é o compartilhamento de suas experiências, práticas e conhecimentos; a compreensão comum de que a preservação e a valorização do patrimônio cultural pressupõem aprender e avançar juntos, solidariamente; e a percepção, que se transforma em responsabilidade, do quanto toda a humanidade pode ser afetada a partir da perda de um bem ou de uma

manifestação cultural local.

2014 IEEE MTT S International Microwave Symposium (IMS) IEEE Staff,Institute of Electrical and Electronics Engineers (New York, NY),2014-06-01 IMS2014 will cover developments in microwave technology from nano devices to system applications Technical paper sessions, interactive forums, plenary and panel sessions, workshops, short courses, industrial exhibits, and a wide array of other technical activities will be offered

Urban Contact Dialects and Language Change Paul Kerswill, Heike Wiese, 2022-03-30 This volume provides a systematic comparative treatment of urban contact dialects in the Global North and South, examining the emergence and development of these dialects in major cities in sub-Saharan Africa and North-Western Europe. The book's focus on contemporary urban settings sheds light on the new language practices and mixed ways of speaking resulting from large-scale migration and the intense contact that occurs between new and existing languages and dialects in these contexts. In comparing these new patterns of language variation and change between cities in both Africa and Europe, the volume affords us a unique opportunity to examine commonalities in linguistic phenomena as well as sociolinguistic differences in societally multilingual settings and settings dominated by a strong monolingual habitus. These comparisons are reinforced by a consistent chapter structure, with each chapter presenting the linguistic and social context of the region, information on available data (including corpora), sociolinguistic and structural findings, a discussion of the status of the urban contact dialect, and its stability over time. The discussion in the book is further enriched by short commentaries from researchers contributing different theoretical and geographical perspectives. Taken as a whole, the book offers new insights into migration-based linguistic diversity and patterns of language variation and change, making this ideal reading for students and scholars in general linguistics and language

structure, sociolinguistics, creole studies, diachronic linguistics, language acquisition, anthropological linguistics, language education and discourse analysis.

Global Issues in Pharmaceutical Marketing Lea Prevel Katsanis, 2015-07-16 Global Issues in Pharmaceutical Marketing presents a balanced, research-based perspective combined with a practical outlook on the current issues faced by the ethical, biotech, and generic segments of the pharmaceutical industry. It integrates an analytical approach with a global view to examine such issues as market access, digital marketing, emerging markets, branding, and more. The book covers not only the North American and Western European markets, but focuses on non-Western markets, such as Latin America and Asia. Each chapter is written as an individual essay about a given issue, and where relevant, original cases are provided to illustrate how these issues are currently managed by the global industry. This book offers a thoughtful and thorough description of the industry's current situation and integrates the latest scholarly and industry research from different disciplines in one place for convenient reference. It may be used in the following ways: To stimulate class discussions and inspire new streams of research for academics and graduate students; To introduce the industry to those interested in a career, to orient new industry hires, or to provide experienced practitioners with current research that will enhance their knowledge; To provide an understanding of the industry for those in the healthcare sector, such as physicians, pharmacists, as well as medical and pharmacy students; and To present recent and relevant research for those in government, public or private payers, and public policy environments to facilitate their decision making. This book will prove to be a useful resource and an important source of information for academics and their students, professionals, and policymakers around the world.

Antenna-on-Chip: Design, Challenges, and Opportunities Hammad M. Cheema, Atif Shamim, Fatima

Khalid, 2021-06-30 Antennas are essential part of every wireless communication system. The increasing trend of applications in the radio frequency (RF) and millimeter wave frequency spectrum has reduced the antenna sizes to only a few millimeters, which makes it practical for on-chip implementations. Integrated Circuit (IC) designers who have traditionally remained isolated from antenna design now need to understand its design process and trade-offs. This comprehensive resource addresses the challenges, benefits and trade-offs of on-chip antenna implementation. It presents practical design and integration considerations of the IC and antenna combination and how both ends of the system can be utilized in a complimentary way. The book includes on-chip antenna layout considerations, layout for testability and various methods of their characterization. A look at the future trends and utilization of on-chip antennas for different applications concludes the book.

Media and Democracy in the Middle East Nael Jebril, Mohammed-Ali Abunajela, 2023-09-20 This edited volume examines the current challenges to media freedom and democratisation in the Middle East. The book revisits the relationship between media consumption and activism in the region, providing thorough analyses on the appropriation of social media for political engagement. Since the outburst and spread of what was known as the 'Arab Uprisings' in 2010, the political and media landscapes in the Middle East region have dramatically changed. The initial hope for democratic change and governance quality improvements has faded, as several regimes in the Middle East have strengthened their repressive tactics toward voices deemed critical of governments' practices, including journalists, bloggers, and activists. The crumbling Arab media scene has also reached an abysmal low, with little to no independence, and public perception of basic freedoms in the region has significantly dropped, as has trust in media and government institutions. This book examines current challenges to media freedom, political

participation, and democratisation in the region while reassessing the dynamic relationship between media use and political engagement, amidst a complex political environment accompanied by a rapidly changing digital media landscape. This book's relevance will appeal to varied audiences, such as scholars and students of journalism, communication, political science, and Middle Eastern studies. It will also prove to be an invaluable resource for organisations dedicated to the research of political communication, media freedom, and use patterns of nontraditional, or new, media.

Media, Communication and the Struggle for Democratic Change Katrin Voltmer, Christian Christensen, Irene Neverla, Nicole Stremlau, Barbara Thomass, Nebojša Vladisavljević, Herman Wasserman, 2019-08-28 This book investigates the role of media and communication in processes of democratization in different political and cultural contexts. Struggles for democratic change are periods of intense contest over the transformation of citizenship and the reconfiguration of political power. These democratization conflicts are played out within an increasingly complex media ecology where traditional modes of communication merge with new digital networks, thus bringing about multiple platforms for journalists and political actors to promote and contest competing definitions of reality. The volume draws on extensive case study research in South Africa, Kenya, Egypt and Serbia to highlight the ambivalent role of the media as force for democratic change, citizen empowerment, and accountability, as well as driver of polarization, radicalization and manipulation.

Spirituality, Sustainability, and Success Christopher G. Beehner,2018-08-07 This book offers a pragmatic approach to the benefits of spirituality and sustainability for both individual and organizational success. It introduces sustainability and workplace spirituality as contemporary solutions to the challenging organizational environment. The first few chapters introduce the fundamentals of spirituality, workplace spirituality, and

sustainability. The author then demonstrates how the three qualities are beneficial in achieving personal and business success. Through the combination of synthesized research summaries and case studies of individuals and organizations, this book offers readers a fresh perspective on the importance of spirituality and sustainability to organizational performance.

Routledge Handbook on Arab Media Noureddine Miladi, Noha Mellor, 2020-11-29 This handbook provides the first comprehensive reference book in English about the development of mass and social media in all Arab countries. Capturing the historical as well as current developments in the media scene, this collection maps the role of media in social and political movements. Contributors include specialists in the field from North America, Europe, and the Middle East. Each chapter provides an overview of the history, regulatory frameworks and laws governing the press, and sociopolitical functions of the media. While the geopolitical complexities of the region have been reflected in the expert analyses collectively, the focus is always the local context of each member state. All 38 chapters consider the specific historical, political, and media trajectories in each country, to provide a contextual background and foundation for further study about single states or comparative analysis in two or more Arab states. Capturing significant technological developments and the widespread use of social media, this all-inclusive volume on Arab media is a key resource for students and scholars interested in journalism, media, and Middle East studies.

Precancerous Lesions of Cervix Maninder Ahuja, Partha Basu (Gynecologic oncologist), Dipanwita Banerjee, 2014-05-30 Practical guide to cervical cancer with emphasis on screening and early detection. Complete chapter on HPV vaccination. Includes self assessment test.

Mass Media and Health Kim Walsh-Childers,2016-12-01 Mass Media and Health: Examining Media Impact on Individuals and the Health Environment covers media health influences from a variety

of angles, including the impact on individual and public health, the intentionality of these effects, and the nature of the outcomes. Author Kim Walsh-Childers helps readers understand the influence that mass media has on an individual's health beliefs and, in turn, their behaviors. She explains how public health policy can be affected, altering the environment in which a community's members make choices, and discusses the unintentional health effects of mass media, examining them through the strategic lens of news framing and advocacy campaigns. Written for students across a variety of disciplines, Mass Media and Health will serve as primary reading for courses examining the broader view of mass media and health impacts, as well as providing supplemental reading for courses on health communication, public health campaigns, health journalism, and media effects.

Next Generation Wireless Terahertz Communication Networks Saim Ghafoor. Mubashir Husain Rehmani. Alan Davy, 2021-08-11 The rapid growth of the data traffic demands new ways to achieve high-speed wireless links. The backbone networks, data centers, mission-critical applications, as well as end-users sitting in office or home, all require ultra-high throughput and ultra-low latency wireless links. Sophisticated technological advancement and huge bandwidth are required to reduce the latency. Terahertz band, in this regard, has a huge potential to provide these high-capacity links where a user can download the file in a few seconds. To realize the high-capacity wireless links for future applications, in this book, different aspects of the Terahertz band wireless communication network are presented. This book highlights the Terahertz channel characteristics and modeling, antenna design and beamforming, device characterization, applications, and protocols. It also provides state-of-the-art knowledge on different communication aspects of Terahertz communication and techniques to realize the true potential of the Terahertz band for wireless communication.

Recent Wireless Power Transfer Technologies via Radio

Waves Naoki Shinohara, 2022-09-01 Wireless Power Transfer (WPT) is considered to be an innovative game changing technology. The same radio wave and electromagnetic field theory and technology for wireless communication and remote sensing is applied for WPT. In conventional wireless communication systems, information is "carried" on a radio wave and is then transmitted over a distance. In WPT however, the energy of the radio wave itself is transmitted over a distance. Wireless communication technology has proven to be extremely useful, however in future it should be even more useful to apply both wireless communication and wireless power technologies together. There are various WPT technologies, e.g. inductive near field WPT, resonance coupling WPT, WPT via radio waves, and laser power transfer. Recent Wireless Power Transfer Technologies via Radio Waves focusses on recent technologies and applications of the WPT via radio waves in far field. The book also covers the history, and future, of WPT via radio waves, as well as safety, EMC and coexistence of radio waves for WPT. Technical topics discussed in the book include: ☐ Radio Wave Generation☐ Radio Wave Amplification with Solid States Circuit and Microwave Tubes

☐ Antenna and Beam Forming Technologies Radio Wave Conversion/Rectification to Electricity ☐ Battery-less Sensor Applications toward Internet of Things (IoT) Solar Power Satellite Application Safety, EMC, Coexistence of Radio Waves for the WPTWPT is an old technology based on the basic theory of radio waves, however WPT is also a state-of-the-art technology for the latest applications in IoT, sensor networks, wireless chargers for mobile phones, and solar power satellite. The theory behind these technologies, as well as applications, are explained in this book.

Microfluidics for Biosensing and Diagnostics David W. Inglis, Majid Ebrahimi Warkiani, Mohammad A. Qasaimeh, Weiqiang Chen, 2021-01-05 Efforts to miniaturize sensing and diagnostic devices and to integrate multiple functions into one device have caused massive growth in the field of microfluidics and this

integration is now recognized as an important feature of most new diagnostic approaches. These approaches have and continue to change the field of biosensing and diagnostics. In this Special Issue, we present a small collection of works describing microfluidics with applications in biosensing and diagnostics.

Handbook for III-V High Electron Mobility Transistor Technologies D. Nirmal, J. Ajayan, 2019-05-14 This book focusses on III-V high electron mobility transistors (HEMTs) including basic physics, material used, fabrications details, modeling, simulation, and other important aspects. It initiates by describing principle of operation, material systems and material technologies followed by description of the structure, I-V characteristics, modeling of DC and RF parameters of AlGaN/GaN HEMTs. The book also provides information about source/drain engineering, gate engineering and channel engineering techniques used to improve the DC-RF and breakdown performance of HEMTs. Finally, the book also highlights the importance of metal oxide semiconductor high electron mobility transistors (MOS-HEMT). Key Features Combines III-As/P/N HEMTs with reliability and current status in single volume Includes AC/DC modelling and (sub)millimeter wave devices with reliability analysis Covers all theoretical and experimental aspects of HEMTs Discusses AlGaN/GaN transistors Presents DC, RF and breakdown characteristics of HEMTs on various material systems using graphs and plots

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