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Bill Lee, Rainer Gadow, Vojislav Mitic

Integrated Microbial Fuel Cells for Wastewater Treatment Rouzbeh Abbassi, Asheesh Kumar Yadav, Faisal Khan, Vikram Garaniya, 2020-04-10 Current wastewater treatment technologies are not sustainable simply due to their high operational costs and process inefficiency. Integrated Microbial Fuel Cells for Wastewater Treatment is intended for professionals who are searching for an innovative method to improve the efficiencies of wastewater treatment processes by exploiting the potential of Microbial Fuel Cells (MFCs) technology. The book is broadly divided into four sections. It begins with an overview of the state of the art bioelectrochemical systems (BESs) as well as the fundamentals of MFC technology and its potential to enhance wastewater treatment efficiencies and reduce electricity generation cost. In section two, discusses the integration, installation, and optimization of MFC into conventional wastewater treatment processes such as activated sludge process, lagoons, constructed wetlands, and membrane bioreactors. Section three outlines integrations of MFCs into other wastewater processes. The final section provides explorative studies of MFC integrated systems for large scale wastewater treatment and the challenges which are inherent in the upscaling process. Clearly describes the latest techniques for integrating MFC into traditional wastewater treatment processes such as activated sludge process, lagoons, constructed wetlands, and membrane bioreactors Discusses the fundamentals of bioelectrochemical systems for degrading the contaminants from the municipal and industrial wastewater Covers methods for the optimization of integrated systems

<u>Euro-Par 2013: Parallel Processing</u> Felix Wolf, Bernd Mohr, Dieter an Mey, 2013-07-20 This book constitutes the refereed proceedings of the 19th International Conference on Parallel and Distributed Computing, Euro-Par 2013, held in Aachen, Germany, in August 2013. The 70 revised

full papers presented were carefully reviewed and selected from 261 submissions. The papers are organized in 16 topical sections: support tools and environments; performance prediction and evaluation; scheduling and load balancing; high-performance architectures and compilers; parallel and distributed data management; grid, cluster and cloud computing; peer-to-peer computing; distributed systems and algorithms; parallel and distributed programming; parallel numerical algorithms; multicore and manycore programming; theory and algorithms for parallel computation; high performance networks and communication; high performance and scientific applications; GPU and accelerator computing; and extreme-scale computing.

Minerals Yearbook Mines Bureau, Geological Survey, Interior Department, 2015-08-15 The Minerals Yearbook is an annual publication that reviews the mineral and material industries of the United States and foreign countries. The Yearbook contains statistical data on materials and minerals and includes information on economic and technical trends and development. The Minerals Yearbook includes chapters on approximately 90 commodities and over 175 countries. This volume of the Minerals Yearbook provides an annual review of mineral production and trade and of mineral-related government and industry developments in more than 175 foreign countries. Each report includes sections on government policies and programs, environmental issues, trade and production data, industry structure and ownership, commodity sector developments, infrastructure, and a summary outlook.

Minerals Yearbook ,2012

RF Power Amplifiers Marian K. Kazimierczuk,2014-10-14 This second edition of the highly acclaimed RF Power Amplifiers has been thoroughly revised and expanded to reflect the latest challenges associated with power transmitters used in communications systems. With more rigorous

treatment of many concepts, the new edition includes a unique combination of class-tested analysis and industry-proven design techniques. Radio frequency (RF) power amplifiers are the fundamental building blocks used in a vast variety of wireless communication circuits, radio and TV broadcasting transmitters, radars, wireless energy transfer, and industrial processes. Through a combination of theory and practice, RF Power Amplifiers, Second Edition provides a solid understanding of the key concepts, the principle of operation, synthesis, analysis, and design of RF power amplifiers. This extensive update boasts: up to date end of chapter summaries; review questions and problems; an expansion on key concepts; new examples related to real-world applications illustrating key concepts and brand new chapters covering 'hot topics' such as RF LC oscillators and dynamic power supplies. Carefully edited for superior readability, this work remains an essential reference for research & development staff and design engineers. Senior level undergraduate and graduate electrical engineering students will also find it an invaluable resource with its practical examples & summaries, review questions and end of chapter problems. Key features: • A fully revised solutions manual is now hosted on a companion website alongside new simulations. • Extended treatment of a broad range of topologies of RF power amplifiers. • In-depth treatment of state-of-the art of modern transmitters and a new chapter on oscillators. • Includes problem-solving methodology, step-by-step derivations and closed-form design equations with illustrations.

Physiological Computing Systems Hugo Plácido da Silva, Andreas Holzinger, Stephen Fairclough, Dennis Majoe, 2014-11-27 This book constitutes the proceedings of the First International Conference on Physiological Computing Systems, PhyCS 2014, held in Lisbon, Portugal, in January 2014. The 10 papers presented in this volume were carefully reviewed and selected from 52 submissions. They are organized in topical sections named: methodologies and methods; devices;

applications; and human factors.

Proceedings of the International Conference on Computational Intelligence and Sustainable Technologies Kedar Nath Das, Debasish Das, Anjan Kumar Ray, Ponnuthurai Nagaratnam Suganthan, 2022-02-12 This book presents the collection of the accepted research papers presented in the 1st 'International Conference on Computational Intelligence and Sustainable Technologies (ICoCIST-2021)'. This edited book contains the articles related to the themes on artificial intelligence in machine learning, big data analysis, soft computing techniques, pattern recognitions, sustainable infrastructural development, sustainable grid computing and innovative technology for societal development, renewable energy, and innovations in Internet of Things (IoT).

Congress in Context John Haskell,2018-04-17 The U.S. Congress is by the far the least popular (and most misunderstood) branch of the federal government. Congress in Context de-mystifies the institution, giving students a comprehensive and practical understanding of Congress and the legislative process. This book takes a different approach to the study of Congress than other texts. Usually Congress is treated in isolation from the rest of the government. But the Framers of the Constitution explicitly intended for the branches of government to be interdependent. Congress in Context introduces readers to Congress's critical role in the context of this interdependent system. Using the metaphor of a board of directors, the authors explain the three key roles of Congress within the federal government (authorizing what government does, funding its activities, and supervising how it carries out the laws Congress passes) and shows students how Congress interacts with the rest of the government to exercise these powers. The thoroughly expanded and revised second edition features brand-new chapters on Congress and the courts and Congress and interest

groups. It also includes expanded coverage of Congress's relationship with the executive branch, campaign finance, and today's major budget issues. Grounded in the latest political science literature coupled with contemporary examples, Congress in Context offers students an informed yet accessible introduction to how the legislative branch carries out its duties.

Nonlinear Dynamics of Electronic Systems Valeri M. Mladenov,Plamen Ch. Ivanov,2014-06-30 This book constitutes the refereed proceedings of the 22nd International Conference on Nonlinear Dynamics of Electronic Systems, NDES 2014, held in Albena, Bulgaria, in July 2014. The 47 revised full papers presented were carefully reviewed and selected from 65 submissions. The papers are organized in topical sections on nonlinear oscillators, circuits and electronic systems; networks and nonlinear dynamics and nonlinear phenomena in biological and physiological systems.

Perspectives on the Legislature and the Prospects of Accountability in Nigeria and South Africa Omololu Fagbadebo, Fayth Ruffin, 2018-08-03 This book examines the problem of accountability in two African political systems, South Africa and Nigeria. Despite the principle of separation of powers and the doctrine of checks and balances among the institutions of governance, a burgeoning governance crisis stifles the potential of accountability and good governance. Legislative oversight in the two countries remains largely ineffective while citizens are left to face the consequences of the mismanagement of public resources by political elites. This book critically assesses how the legislative institutions in South Africa and Nigeria have been unable to harness the requisite constitutional powers to ensure accountability in government and explores the feasibility of their effectiveness. The book begins with a comparative analysis of the principles, tradition, and powers associated with legislative capability in South Africa and Nigeria. The chapters explore

constitutional provisions and analyze the capacity of each legislature to function within its respective political environment. The book also examines the process and challenges associated with the various measures and mechanisms available for legislatures to ensure accountability in the two countries. Researchers, scholars and students of African politics will find this book useful in their understanding of the problems associated with the simmering governance crisis in South Africa and Nigeria.

Democracy in Crisis Bert Preiss, Claudia Brunner, 2013 This is the annual edited volume in the Austrian Study Center for Peace and Conflict Resolution (ASPR) publication series, which addresses urgent issues surrounding the current crisis of democracy and the potential consequences and possibilities for civic protest and civic resistance. This latest volume has two novelties: for the first time, it is published in English, and it is edited by the ASPR in cooperation with the partner institutions of the recently formed Conflict Peace and Democracy Cluster (CPDC) - the Center for Peace Research and Peace Education at the Alps-Adriatic University of Klagenfurt/Celovec, the Institute of Conflict Research Vienna, and the Democracy Center Vienna. (Series: Dialog: Contributions to Peace Research -- Vol. 65)

Data-Intensive Computing in Smart Microgrids Herodotos Herodotou,2021-09-06 Microgrids have recently emerged as the building block of a smart grid, combining distributed renewable energy sources, energy storage devices, and load management in order to improve power system reliability, enhance sustainable development, and reduce carbon emissions. At the same time, rapid advancements in sensor and metering technologies, wireless and network communication, as well as cloud and fog computing are leading to the collection and accumulation of large amounts of data (e.g., device status data, energy generation data, consumption data). The

application of big data analysis techniques (e.g., forecasting, classification, clustering) on such data can optimize the power generation and operation in real time by accurately predicting electricity demands, discovering electricity consumption patterns, and developing dynamic pricing mechanisms. An efficient and intelligent analysis of the data will enable smart microgrids to detect and recover from failures quickly, respond to electricity demand swiftly, supply more reliable and economical energy, and enable customers to have more control over their energy use. Overall, data-intensive analytics can provide effective and efficient decision support for all of the producers, operators, customers, and regulators in smart microgrids, in order to achieve holistic smart energy management, including energy generation, transmission, distribution, and demand-side management. This book contains an assortment of relevant novel research contributions that provide real-world applications of data-intensive analytics in smart grids and contribute to the dissemination of new ideas in this area.

Proceedings of the IV Advanced Ceramics and Applications Conference Bill Lee, Rainer Gadow, Vojislav Mitic, 2017-01-16 This is the Proceedings of III Advanced Ceramics and Applications conference, held in Belgrade, Serbia in 2014. It contains 25 papers on various subjects regarding preparation, characterization and application of advanced ceramic materials.

Low Grade Heat Driven Multi-Effect Distillation and Desalination Hui Tong Chua, Bijan Rahimi, 2017-03-01 Low Grade Heat Driven Multi-effect Distillation and Desalination describes the development of advanced multi-effect evaporation technologies that are driven by low grade sensible heat, including process waste heat in refineries, heat rejection from diesel generators or microturbines, and solar and geothermal energy. The technologies discussed can be applied to desalination in remote areas, purifying produced water in oil-and-gas industries, and to re-

concentrate process liquor in refineries. This book is ideal for researchers, engineering scientists, graduate students, and industrial practitioners working in the desalination, petrochemical, and mineral refining sectors, helping them further understand the technologies and opportunities that relate to their respective industries. For researchers and graduate students, the core enabling ideas in the book will provide insights and open up new horizons in thermal engineering. Focuses on advanced, yet practical, distillation technologies using low-grade sensible heat Explains the new design paradigm that must accompany the development of technologies Contains key experimental data that serves to prove the core concepts that underpin the new technologies Covers extensive thermo-economic analyses of the technologies, the price point for adoption, capital cost comparison with existing technologies, operating costs, and net present values

Development Aid in Stable Democracies and Fragile States A. H. Monjurul Kabir,2018-07-21 This book is based on experience and reflections related to international support provided to parliaments and legislative bodies both in selected countries (Afghanistan, Bangladesh, Ghana, Serbia, and Kyrgyzstan) and globally. The author intends to provide a critique of parliamentary support, as part of development assistance or foreign aid, for having been conceived in narrow terms of technical assistance and for failing to appreciate that aid effectiveness calls for a sound understanding of a country's politics, culture, and history. The monograph examines the effectiveness of aid in both stable democracies, and fragile and transition countries. The project is ideal for audiences interested in regional politics, the Middle East, Africa, South Asia, Central Asia, and development/democracy studies.

Chipless RFID Reader Architecture Nemai Chandra Karmakar, Randika Koswatta, Prasanna Kalansuriya, Rubayet E-Azim , 2013-08-01 In the era of information communication technology (ICT),

radio frequency identification (RFID) has been going through tremendous development. RFID technology has the potential of replacing barcodes due to its large information carrying capacity, flexibility in operations, and applications. The deployment of RFID has been hindered by its cost. However, with the advent of low powered ICs, energy scavenging techniques, and low-cost chipless tags, RFID technology has achieved significant development. This book addresses the new reader architecture, presents fundamentals of chipless RFID systems, and covers protocols. It also presents proof-of-concept implementations with potential to replace trillions of barcodes per year. Overall, this resource aims to not only explain the technology, but to make the chipless RFID reader system a viable commercial product for mass deployment. It is certainly a very useful resource in the new field.

SEC Docket United States. Securities and Exchange Commission, 2013

Educational Leadership and Hannah Arendt Helen M. Gunter, 2013-06-13 The relationship between education and democratic development has been a growing theme in debates focussed upon public education, but there has been little work that has directly related educational leadership to wider issues of freedom, politics and practice. Engaging with ELMA through the work of Hannah Arendt enables these issues of power to be directly confronted. Arendt produced texts that challenged notions of freedom and politics, and notably examined the lives of people, ideas and historical events in ways that are pertinent to the purposes and practices of education. This significant volume examines the main texts in the Arendt library and explains each of the key ideas and how they can enable critical thinking about knowledge production and practice in educational leadership. The analysis draws upon a range of exemplars and empirical projects from the field of educational leadership, investigating utility issues regarding Arendt's ideas, and engaging with the

debates concerning her insights and contribution. Included in the book: -using Arendt to think about ELMA -the relationship between policy and practice, and organisation and leadership -critiques of the vita activa and vita contemplativa -thinking with and against Arendt. Gunter uses the work of Arendt to challenge the purposes and practices of intellectual work, with a view to developing perspectives on the responsibility for research and ideas. The book will be of value to all those working and researching in the field of Educational Leadership, Management and Administration.

Promoting Value Creation Through Organizational Effectiveness and Development González-Torres, Thais, Rodríguez-Sánchez, José-Luis, 2024-01-07 Organizational effectiveness represents the net satisfaction of all stakeholders involved in the process of efficiently gathering and transforming inputs into outputs. Thus, the expected outcomes of organizational effectiveness include proximal, intermediate, and distal or organizational performance outcomes. Furthermore, key literature acknowledges that being effective at the organizational level is critical in accelerating organizational development, thus helping firms to build their capacity to change and achieve greater effectiveness by developing, improving, and reinforcing strategies, structures, and processes. Promoting Value Creation Through Organizational Effectiveness and Development explores potential theories, practices, new approaches, and research agendas for achieving organizational effectiveness. It discusses the positive practices in organizations to produce desirable changes in organizational effectiveness. Covering topics such as ethnography, organizational social capital, and supply chain efficiency, this premier reference source is an excellent resource for business leaders, entrepreneurs, human resource managers, students and educators of higher education, researchers, and academicians.

Microwave De-embedding Giovanni Crupi, Dominique Schreurs, 2013-11-09 This groundbreaking

book is the first to give an introduction to microwave de-embedding, showing how it is the cornerstone for waveform engineering. The authors of each chapter clearly explain the theoretical concepts, providing a foundation that supports linear and non-linear measurements, modelling and circuit design. Recent developments and future trends in the field are covered throughout, including successful strategies for low-noise and power amplifier design. This book is a must-have for those wishing to understand the full potential of the microwave de-embedding concept to achieve successful results in the areas of measurements, modelling, and design at high frequencies. With this book you will learn: The theoretical background of high-frequency de-embedding for measurements, modelling, and design Details on applying the de-embedding concept to the transistor's linear, non-linear, and noise behaviour The impact of de-embedding on low-noise and power amplifier design The recent advances and future trends in the field of high-frequency deembedding Presents the theory and practice of microwave de-embedding, from the basic principles to recent advances and future trends Written by experts in the field, all of whom are leading researchers in the area Each chapter describes theoretical background and gives experimental results and practical applications Includes forewords by Giovanni Ghione and Stephen Maas

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