

Electrical Engineering **Research Topics**

- **Renewable Energy Systems**
- **Power Electronics and Electric Vehicles (EVs)**
- **Smart Grids and Energy Systems**
- **Machine Learning and AI Applications in Electrical Engineering**
- **Nanotechnology and Nanoelectronics**
- **Wireless Power Transfer**
- **Signal Processing and Communications**
- **Biomedical Engineering and Devices**
- **Cyber-Physical Systems and Security**
- **High-Performance Computing and Quantum Computing**
- **Environmental and Sustainability Studies in Electrical Engineering**



Research Topics In Electrical Engineering

James C. Squire, Julie Phillips Brown



Research Topics In Electrical Engineering:

Journal of the Institution of Electrical Engineers Institution of Electrical Engineers, 1913 *Programming for Electrical Engineers* James C. Squire, Julie Phillips Brown, 2020-07-08

Programming for Electrical Engineers MATLAB and Spice introduces beginning engineering students to programming in Matlab and Spice through engaged problem based learning and dedicated electrical and computer engineering content. The book draws its problems and examples specifically from electrical and computer engineering covering such topics as circuit analysis, signal processing and filter design. It teaches relevant computational techniques in the context of solving common problems in electrical and computer engineering including mesh and nodal analysis, Fourier transforms and phasor analysis. *Programming for Electrical Engineers* MATLAB and Spice is unique among MATLAB textbooks for its dual focus on introductory level learning and discipline specific content in electrical and computer engineering. No other textbook on the market currently targets this audience with the same attention to discipline specific content and engaged learning practices. Although it is primarily an introduction to programming in MATLAB, the book also has a chapter on circuit simulation using Spice and it includes materials required by ABET Accreditation reviews such as information on ethics, professional development and lifelong learning. Discipline specific. Introduces Electrical and Computer Engineering specific topics such as phasor analysis and complex exponentials that are not covered in generic engineering Matlab texts. Accessible. Pedagogically appropriate for freshmen and sophomores with little or no prior programming experience. Scaffolded content. Addresses both script and functions but emphasizes the use of functions since scripts with non-scoped variables are less commonly encountered after introductory courses. Problem-centric. Introduces MATLAB commands as needed to solve progressively more complex EE/ECE specific problems and includes over 100 embedded in chapter questions to check comprehension in stages and support active learning exercises in the classroom. Enrichment callouts. Pro Tip callouts cover common ABET topics such as ethics and professional development and Digging Deeper callouts provide optional more detailed material for interested students.

Microwave and Millimeter Wave Circuits and Systems Apostolos Georgiadis, Hendrik Rogier, Luca Roselli, Paolo Arcioni, 2012-09-17

Microwave and Millimeter Wave Circuits and Systems Emerging Design Technologies and Applications provides a wide spectrum of current trends in the design of microwave and millimeter circuits and systems. In addition, the book identifies the state of the art challenges in microwave and millimeter wave circuits systems design such as behavioral modeling of circuit components, software radio and digitally enhanced front ends, new and promising technologies such as substrate integrated waveguide SIW and wearable electronic systems and emerging applications such as tracking of moving targets using ultra wideband radar and new generation satellite navigation systems. Each chapter treats a selected problem and challenge within the field of Microwave and Millimeter wave circuits and contains case studies and examples where appropriate. Key Features: Discusses modeling and design strategies for new appealing applications in the domain of microwave and millimeter wave circuits and systems.

Written by experts active in the Microwave and Millimeter Wave frequency range industry and academia Addresses modeling design applications both from the circuit as from the system perspective Covers the latest innovations in the respective fields Each chapter treats a selected problem and challenge within the field of Microwave and Millimeter wave circuits and contains case studies and examples where appropriate This book serves as an excellent reference for engineers researchers research project managers and engineers working in R D professors and post graduates studying related courses It will also be of interest to professionals working in product development and PhD students

Novel Advancements in Electrical Power Planning and Performance Shandilya, Smita, Shandilya, Shishir Kumar, Thakur, Tripta, Nagar, Atulya K., 2019-08-02

As the demand for efficient energy sources continues to grow electrical systems are becoming more essential to meet these increased needs Electrical generation and transmission plans must remain cost effective reliable and flexible for further future expansion As these systems are being utilized more frequently it becomes imperative to find ways of optimizing their overall function Novel Advancements in Electrical Power Planning and Performance is an essential reference source that provides vital research on the specific challenges issues strategies and solutions that are associated with electrical transmission and distribution systems and features emergent methods and research in the systemic and strategic planning of energy usage Featuring research on topics such as probabilistic modeling voltage stability and radial distribution this book is ideally designed for electrical engineers practitioners power plant managers investors industry professionals researchers academicians and students seeking coverage on the methods and profitability of electrical expansion planning

Studies In Pattern Recognition: A Memorial To The Late Professor King-sun Fu Herbert Freeman, 1997-02-03 More than ten years have passed since the untimely death of King Sun Fu one of the great pioneers in the field of pattern recognition It was he more than any other single individual who nurtured the field during its formative years and set the tone and tempo for others to follow This book is dedicated to his memory This book contains 11 chapters by authors who knew King Sun Fu and in varying degrees interacted with him The articles span the field of pattern recognition in its current state and cover such diverse topics as neural nets covariance propagation genetic selection shape description characteristic views for 3D modeling face recognition speech recognition and machine translation In tone they vary from the highly theoretical to the applied Their presentation here is a testimonial by his former colleagues and friends to the pioneer who did so much to bring pattern recognition to its position as a recognized discipline world wide

Computer Tools for Electrical Engineers; Matlab & Spice James C. Squire, P.E., Ph.D., Julie Phillips Brown, Ph.D., 2019-03-08 Computer Tools for Electrical Engineers MATLAB SPICE is designed to meet the specific needs of electrical and computer engineering undergraduates with little or no prior experience with programming and matrix algebra Computer Tools focuses on the use of MATLAB within an electrical and computer engineering curriculum and it concludes with circuit simulation using the freely available application LTspice by Analog Devices The text emphasizes the development of practical skills that students will use in future EE and ECE

coursework with programming chapters practical examples and problem sets that address common electrical engineering concerns The design of Computer Tools also draws upon the authors extensive involvement in pedagogical research writing and active learning strategies

Power Quality Enhancement using Artificial Intelligence Techniques Ahmed S. Abbas, Adel Ali Mohamed Abou El-Ela, Ragab A. El-Sehiemy, Adel A. Elbaset, 2023-03-14 This text discusses sensitivity parametric analysis for the single tuned filter parameters and presents an optimization based method for solving the allocation problem of the distributed generation units and capacitor banks in distribution systems It also highlights the importance of artificial intelligence techniques such as water cycle algorithms in solving power quality problems such as over voltage and harmonic distortion Features Presents a sensitivity parametric analysis for the single tuned filter parameters Discusses optimization based methods for solving the allocation problem of the distributed generation units and capacitor banks in distribution systems Highlights the importance of artificial intelligence techniques water cycle algorithm for solving power quality problems such as over voltage and harmonic distortion Showcases a procedure for harmonic mitigation in active distribution systems using the single tuned harmonic filters Helps in learning how to determine the optimal planning of the single tuned filters to mitigate the harmonic distortion in distorted systems It will serve as an ideal reference text for graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering Power systems planning and analysis

Enabling technologies and business models for energy communities Alessandro Burgio, Zbigniew M. Leonowicz, Michal Jasinski, 2024-01-19 *University of Michigan Official Publication*, 1967

Catalogue of the University of Michigan University of Michigan, 1967 Announcements for the following year included in some vols

Connected Computing Environment, 2012-12-02 Since its first volume in 1960 *Advances in Computers* has presented detailed coverage of innovations in computer hardware software theory design and applications It has also provided contributors with a medium in which they can explore their subjects in greater depth and breadth than journal articles usually allow As a result many articles have become standard references that continue to be of significant lasting value in this rapidly expanding field In depth surveys and tutorials on new computer technology Well known authors and researchers in the field Extensive bibliographies with most chapters Many of the volumes are devoted to single themes or subfields of computer science

Impacts of Study Abroad on Higher Education Development Nobuko Kayashima, Miki Sugimura, Kazuo Kuroda, Yuto Kitamura, 2024-08-10 This open access book is an exceptional contribution to the burgeoning fields of higher education development and higher education internationalization as it empirically examines the impact of the study abroad experiences of faculty members on individual and institutional development The research and its outcomes presented here utilize results from a large scale survey and interviews of faculty at ten leading universities in Malaysia Indonesia Vietnam and Cambodia The analyses show that the study abroad experiences of faculty members impact not only improvements in research quality and development of educational programs but also serve as the foundation for

international activities at the university crucially important in today's higher education landscape On the other hand the research reveals the rapid development of higher education at the local and regional levels including the development of graduate programs for faculty training in the home country leading to increasing rates of study abroad within Southeast Asia Through the analyses presented this book offers a new understanding of higher education development and internationalization in Southeast Asia by examining the impact of study abroad on the academic profession higher education institutions and the higher education sector Sinews of Power Yi-Chong Xu, 2017 Politics of the State Grid Corporation of China Electricity From the ministry to a corporation Overseeing SGCC the contested regimes of central agencies State Grid Corporation of China SGCC in action as a policy entrepreneur SGCC in action as technology innovator SGCC in action internationalisation

Deep Learning Applications for Cyber Security Mamoun Alazab, Mingjian Tang, 2019-08-14 Cybercrime remains a growing challenge in terms of security and privacy practices Working together deep learning and cyber security experts have recently made significant advances in the fields of intrusion detection malicious code analysis and forensic identification This book addresses questions of how deep learning methods can be used to advance cyber security objectives including detection modeling monitoring and analysis of as well as defense against various threats to sensitive data and security systems Filling an important gap between deep learning and cyber security communities it discusses topics covering a wide range of modern and practical deep learning techniques frameworks and development tools to enable readers to engage with the cutting edge research across various aspects of cyber security The book focuses on mature and proven techniques and provides ample examples to help readers grasp the key points

Postgraduate UK study and funding guide, 2008 Features information on studying at Postgraduate level in the UK what is involved what opportunities there are lists details 75 million of funding available to Postgraduate students

Japanese Colleges and Universities, 1991

Advanced Protection for the Smart Grid Mahamad Nabab Alam, Tahir Khurshaid, Meng Yen Shih, Almoataz Abdelaziz, Srete Nikolovski, 2023-12-19 *Recent Advances in Electrical and Information Technologies for Sustainable Development* Soumia El Hani, Mohamad Essaaidi, 2019-02-08 The book includes the best extended papers which were selected from the 3rd International Conference of Electrical and Information Technologies ICEIT 2017 Morocco The book spans two inter related research domains which shaped modern societies solved many of their development problems and contributed to their unprecedented economic growth and social welfare Selected papers are based on original and high quality research They were peer reviewed by experts in the field They are grouped into five parts Part I deals with Power System and Electronics topics that include Power Electronics Energy Conversion Actuators Micro Nanotechnology etc Part II relates to Control Systems and their applications Part III concerns the topic of Information Technology that basically includes Smart Grid Information Security Cloud Computing Distributed Big Data etc Part IV discusses Telecommunications and Vehicular Technologies topics that include Green Networking and Communications Wireless Ad hoc and Sensor Networks etc

Part V covers Green Applications and Interdisciplinary topics that include intelligent and Green Technologies for Transportation Systems Smart Cities etc This book offers a good opportunity for young researchers novice scholars and whole academic sphere to explore new trends in Electrical and information Technologies It Goes without Saying Caroline Boudoux,2024-06-25 The definitive toolkit for doctoral students in engineering on thesis and journal article preparation project and stress management IP protection collaborations and other aspects of the PhD journey It shouldn t take a PhD to get a PhD but sometimes the process can seem that confusing even though to the mentors and advisors so obvious that it goes without saying For doctoral students in engineering confronting this dilemma Caroline Boudoux an accomplished researcher and entrepreneur provides a demystifying guide to the challenges daunting seemingly routine and at times unexpected of pursuing a PhD in this demanding field In It Goes without Saying Boudoux marshals her considerable experience mentoring graduate students teaching doctoral workshops and not so long ago earning her own PhD at MIT to give PhD candidates the know how and the confidence to succeed Among the topics this book takes up are What a PhD is the journey the milestones and the endgame Technical questions about what a doctoral project in engineering is and how to lead one Practical matters including tips on writing from proposal to dissertation ethics and intellectual property Personal concerns such as dealing with expectations imposter syndrome and stress From the mundane to the metaphysical this user friendly guide gives the doctoral student in engineering the tools to make it from Day 1 to the successful completion of the PhD in a timely fully informed and forward looking manner *Scientific and Technical Aerospace Reports* ,1991

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