

14. Which of the following techniques are used to generate frequency modulated signal :

1. Armstrong
2. Foster-Sealy Discriminator
3. Balanced Modulator
4. Reactance Modulator

Which one of the following is true ?

- (A) 1 and 2
(B) 1, 2 and 3
(C) 1 and 3
(D) 1 and 4

15. Which of the following statements are true regarding the operation of JK flip-flop ?

1. When K input is low and J input is high, the Q output of the flip flop is reset.
2. When K input is high and J input is low, the output Q of the flip flop is set.
3. When both the inputs K and J are low, the output Q does not change.
4. When both the inputs K and J are high it is possible to set or reset the flip-flop (ie) the output toggle on next positive clock edge.

Which one of the following is true ?

- (A) 1 and 2
(B) 3 and 4
(C) 1, 2 and 3
(D) All of the above

16. A linear two-terminal network can be replaced by an equivalent circuit consisting of a current source in parallel with resistor R_N , where R_N is the ratio of

1. Closed circuit voltage to short circuit current at the terminal pair.
2. Open circuit voltage to open circuit current at the terminal pair.
3. Open circuit voltage to short circuit current at the terminal pair.
4. Closed circuit voltage to open circuit current at the terminal pair.

- (A) 1 and 4
(B) only 2
(C) 3 only
(D) only 3 and 4

17. The following signals of microprocessors are intercepts :

1. TRAP
2. $\overline{INTA}$
3. $IO/\overline{M}$
4. $\overline{RESET IN}$

- (A) 1 and 3
(B) 1 and 4
(C) 2 and 3
(D) 3 and 4

2014 Nindustrial Electronic Question Paper

**Xavier Savarimuthu, Sivakannan
Subramani, Alex Noel Joseph Raj**

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ELECTRIMACS 2019 Walter Zamboni, Giovanni Petrone, 2020-12-08 This book collects a selection of papers presented at ELECTRIMACS 2019 The 13th international conference of the IMACS TC1 Committee held in Salerno Italy on 21st 23rd May 2019 The conference papers deal with modelling simulation analysis control power management design optimization identification and diagnostics in electrical power engineering The main application fields include electric machines and electromagnetic devices power electronics transportation systems smart grids electric and hybrid vehicles renewable energy systems energy storage batteries supercapacitors and fuel cells wireless power transfer The contributions included in Volume 2 are particularly focussed on methodological aspects modelling and applied mathematics in the field of electrical engineering *Applications in Electronics Pervading Industry, Environment and Society— Industrial Electronics and Cyber Physical Systems* Sergio Saponara, Alessandro De Gloria, Riccardo Berta, 2021-09-02 This book features the manuscripts accepted for the Special Issue Applications in Electronics Pervading Industry Environment and Society Sensing Systems and Pervasive Intelligence of the MDPI journal Sensors Most of the papers come from a selection of the best papers of the 2019 edition of the Applications in Electronics Pervading Industry Environment and Society APPLEPIES Conference which was held in November 2019 All these papers have been significantly enhanced with novel experimental results The papers give an overview of the trends in research and development activities concerning the pervasive application of electronics in industry the environment and society The focus of these papers is on cyber physical systems CPS with research proposals for new sensor acquisition and ADC analog to digital converter methods high speed communication systems cybersecurity big data management and data processing including emerging machine learning techniques Physical implementation aspects are discussed as well as the trade off found between functional performance and hardware system costs Design of a Non-isolated Single Phase Online UPS Topology with Parallel Battery Bank for Low Power Applications Muhammad Aamir, 2018-07-14 This book presents a new topology of the non isolated online uninterruptible power supply UPS system consisting of 3 components bridgeless boost rectifier battery charger discharger and an inverter The online UPS system is considered to be the most preferable UPS due to its high level of power quality and proven reliability against all types of line disturbances and power outages The new battery charger discharger reduces the battery bank voltage which improves performance and reliability while a new control method for the inverter regulates the output voltage for both linear and nonlinear loads The proposed USP system shows an efficiency of 94% during battery mode and 92% during the normal mode of operation *Proceedings of 2014 1st International Conference on Industrial Economics and Industrial Security* Menggang Li, Qiusheng Zhang, Runtong Zhang, Xianliang Shi, 2015-03-03 This book collects 88 papers on the latest fundamental advances in the state of the art and practice of industrial economics and industrial security theories and practices providing insights to address problems concerning the national economy social development and economic security

The book is divided into four main sections Industrial Economics Industrial Security Empirical Studies and others all of which cover different aspects such as industrial organization industrial structure industrial development industrial distribution and industrial policies as well as theories on industrial security in globalization It also covers four special sessions Cultural Industry National Economy Finance Groups and International Economics and Trade The papers in each section describe state of art research works that are often oriented towards real world applications and highlight the benefits of related methods and techniques for developing the emerging field of Industrial Economics and Industrial Security *Current Advances in*

Soft Robotics: Best Papers From RoboSoft 2018 Helmut Hauser, Thrishantha Nanayakkara, S. M. Hadi Sadati, Fumiya Iida, Perla Maiolino, 2020-06-04 Teaching and Learning in a Digital World Michael E. Auer, David Guralnick, Istvan Simonics, 2018-02-09 This book gathers the Proceedings of the 20th International Conference on Interactive Collaborative Learning ICL2017 held in Budapest Hungary on 27-29 September 2017 The authors are currently witnessing a significant transformation in the development of education The impact of globalisation on all areas of human life the exponential acceleration of technological developments and global markets and the need for flexibility and agility are essential and challenging elements of this process that have to be tackled in general but especially in engineering education To face these current real world challenges higher education has to find innovative ways to quickly respond to them Since its inception in 1998 this conference has been devoted to new approaches in learning with a focus on collaborative learning Today the ICL conferences offer a forum for exchange concerning relevant trends and research results and for sharing practical experience gained while developing and testing elements of new technologies and pedagogies in the learning context **International Conference on Electronics and Electrical Engineering**, 2014-07-24 All papers including in this proceedings had undergone the strict peer review by the experts before they are accepted for publications This proceeding covers the subjects of analog circuits and digital circuits assembly and packaging biomedical circuits computer architecture computer engineering control engineering electric power system and automation energy and power systems instrumentation engineering signal processing and other related areas We hope this proceeding will contribute in stimulating debate and research among scholars researchers and academicians CEEE 2014 is to provide a forum for researchers academicians engineers and government officials from all over the world to involved in the general areas of Electronics and Electrical Engineering to disseminate their latest research results and exchange views on the future research directions of these fields This conference provides opportunities for the participants to exchange new ideas and application experiences face to face

Computational Intelligence in Photovoltaic Systems Emanuele Ogliari, Sonia Leva, 2019-09-05 Photovoltaics among the different renewable energy sources RES has become more popular In recent years however many research topics have arisen as a result of the problems that are constantly faced in smart grid and microgrid operations such as forecasting of the output of power plant production storage sizing modeling and control optimization of photovoltaic systems Computational

intelligence algorithms evolutionary optimization neural networks fuzzy logic etc have become more and more popular as alternative approaches to conventional techniques for solving problems such as modeling identification optimization availability prediction forecasting sizing and control of stand alone grid connected and hybrid photovoltaic systems This Special Issue will investigate the most recent developments and research on solar power systems This Special Issue Computational Intelligence in Photovoltaic Systems is highly recommended for readers with an interest in the various aspects of solar power systems and includes 10 original research papers covering relevant progress in the following non exhaustive fields Forecasting techniques deterministic stochastic etc DC AC converter control and maximum power point tracking techniques Sizing and optimization of photovoltaic system components Photovoltaics modeling and parameter estimation Maintenance and reliability modeling Decision processes for grid operators

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TeenHang Meen,Wenbing Zhao,2019-08-02 This book is a printed edition of the Special Issue Selected Papers from IEEE ICKII 2018 that was published in Sensors

Multi-Disciplinary Engineering for Cyber-Physical Production Systems

Stefan Biffl,Arndt Lüder,Detlef Gerhard,2017-05-06 This book discusses challenges and solutions for the required information processing and management within the context of multi disciplinary engineering of production systems The authors consider methods architectures and technologies applicable in use cases according to the viewpoints of product engineering and production system engineering and regarding the triangle of 1 product to be produced by a 2 production process executed on 3 a production system resource With this book industrial production systems engineering researchers will get a better understanding of the challenges and requirements of multi disciplinary engineering that will guide them in future research and development activities Engineers and managers from engineering domains will be able to get a better understanding of the benefits and limitations of applicable methods architectures and technologies for selected use cases IT researchers will be enabled to identify research issues related to the development of new methods architectures and technologies for multi disciplinary engineering pushing forward the current state of the art

Driven by Demand Jimmy Yi-Jie Jia,Jason Crabtree,2015-06-18 An accessible non technical book that reframes the discussion around societal demand for energy via a range of international case studies

Artificial Intelligence for Multimedia Information Processing Xavier Savarimuthu,Sivakannan Subramani,Alex Noel Joseph Raj,2024-06-14 Advances in artificial intelligence AI widespread

mobile devices internet technologies multimedia data sources and information processing have led to the emergence of multimedia processing Multimedia processing is the application of signal processing tools to multimedia data text audio images and video to allow the interpretation of these data particularly in urban and smart city environments This book discusses the new standards of multimedia and information processing from several technological perspectives including analytics empowered by AI streaming on the intelligent edge multimedia edge caching and AI services for edge AI and hardware and devices for multimedia on edge intelligence FEATURES Covers a wide spectrum of enabling technologies for AI and machine learning for multimedia and information processing Includes many applications using AI from robotics and driverless cars to environmental human health and remote sensing Presents an overview of the fundamentals of AI and multimedia processing imaging signal and speech Explains new models and architectures for multimedia streaming services and caching for AI Discusses the emerging paradigms of the deployment of hardware and devices for multimedia on edge intelligence Gives recommendations for future research in multimedia and AI This book is written for engineers and graduate students in image and signal processing information processing environmental engineering medical and public health etc who are interested in machine learning deep learning and multimedia processing *Industry Competitiveness:*

Digitalization, Management, and Integration Aleksei V. Bogoviz, Yulia V. Ragulina, 2020-02-24 This book with contributions by both leading scholars and industry experts provides a coherent framework for understanding complex determinants and patterns of industry competitiveness Divided into eight parts it covers both quantitative and qualitative research on the following topics technologies economic development and human resources in Industry 4.0 management in the digital economy artificial intelligence and knowledge management approaches drivers of sustainable and innovative development in corporations resilient and competitive systems in the energy sector compliance and anti corruption mechanisms and competence networks and technological integration Thanks to its highly stimulating discussions on the determinants and patterns of industry competitiveness this book appeals to a wide readership **HCI International 2019 - Late Breaking Papers**

Constantine Stephanidis, 2019-08-30 This year the 21st International Conference on Human Computer Interaction HCII 2019 which was held in Orlando Florida USA in July 2019 introduced the additional option of late breaking work which applied both for papers and posters with the corresponding volumes of the proceedings The 47 late breaking papers included in this volume were published after the conference has taken place They were organized in the following topical sections user experience design and evaluation information visualization and decision making virtual and augmented reality learning and games human and task models in HCI and design and user experience case studies Proceedings of the 5th International Asia Conference on Industrial Engineering and Management Innovation (IEMI2014) Ershi Qi, Qin Su, Jiang Shen, Feng Wu, Runliang Dou, 2015-01-19 The 5th International Asia Conference on Industrial Engineering and Management Innovation is sponsored by the Chinese Industrial Engineering Institution and organized by Xi'an Jiaotong University The conference

aims to share and disseminate information on the most recent and relevant researches theories and practices in industrial and system engineering to promote their development and application in university and enterprises

Digitalized and Harmonized Industrial Production Systems Armando Walter Colombo, Michael Gepp, José Barata Oliveira, Paulo Leitaó, Jose Barbosa, Jeffrey Wermann, 2019-10-28 On the one side Industrial competitiveness today means shorter product lifecycles increased product variety and shorter times to market and customized tangible products and services To face these challenges the manufacturing industry is forced to move from traditional management control and automation approaches towards industrial cyber physical systems On the other side several emergent engineering approaches and related Information Communication Control Technologies such as Multi Agent Systems Service Oriented Architecture Plug and Produce Systems Cloud and Fog Technologies Big Data and Analytics among others have been researched during the last years The confluence of those results with the latest developments in Industrial Digitalization Systems of Cyber Physical Systems Engineering Internet of Things Internet of Services and Industry 4 0 is opening a new broad spectrum of innovation possibilities The PERFoRM Production harmonizEd Reconfiguration of Flexible Robots and Machinery approach is one of them It teaches the reader what it means when production machines and systems are digitalized and migrated into Industrial Cyber Physical Systems and what happens when they are networked and start collaborating with each other and with the human using the internet After a Technology Trend Screening and beyond a comprehensive state of the art analysis about Industrial Digitalization and Industry 4 0 compliant solutions the book introduces methods architectures and technologies applicable in real industrial use cases explained for a broad audience of researchers practitioners and industrialists

The Dynamics of Vehicles on Roads and Tracks Martin Rosenberger, Manfred Plöchl, Klaus Six, Johannes Edelmann, 2016-03-30 The IAVSD Symposium is the leading international conference in the field of ground vehicle dynamics bringing together scientists and engineers from academia and industry The biennial IAVSD symposia have been held in internationally renowned locations In 2015 the 24th Symposium of the International Association for Vehicle System Dynamics IAVSD

Handbook of Systems Engineering and Analysis of Electro-Optical and Infrared Systems William Wolfgang Arrasmith, 2025-06-30 There has been a lot of innovation in systems engineering and some fundamental advances in the fields of optics imaging lasers and photonics that warrant attention This volume focuses on concepts principles and methods of systems engineering related topics from government industrial and academic settings such as development and operations DevOps agile methods and the concept of the digital twin Handbook of Systems Engineering and Analysis of Electro Optical and Infrared Systems Concepts Principles and Methods offers more information on decision and risk analysis and statistical methods in systems engineering such as design of experiments DOX methods hypothesis testing analysis of variance blocking 2k factorial analysis and regression analysis It includes new material on systems architecture to properly guide the evolving system design and bridge the gap between the requirements generation and design efforts The integration

of recent high speed atmospheric turbulence research results in the optical technical examples and case studies to illustrate the new developments is also included A presentation of new optical technical materials on adaptive optics AO atmospheric turbulence compensation ATC and laser systems along with more are also key updates that are emphasized in the second edition 2 volume set Because this volume blends modern day systems engineering methods with detailed optical systems analysis and applies these methodologies to EO IR systems this new edition is an excellent text for professionals in STEM disciplines who work with optical or infrared systems It s also a great practical reference text for practicing engineers and a solid educational text for graduate level systems engineering engineering science and technology students **Innovative**

Technologies on Electrical Power Systems for Smart Cities Infrastructure Imad Aboudrar, Farhad Ilahi Bakhsh, Anand Nayyar, Ilias Ouachtouk, 2025-04-17 This book compiles selected papers from the International Conference on Electrical Systems and Smart Technologies ICESST 2024 held in Dakhla Morocco December 11 13 2024 It presents key research insights offering a structured exploration of innovations in electrical systems and smart technologies The first section covers power electronics and electrical systems focusing on advanced control techniques electrical machines and drives It then transitions to computational intelligence and soft computing highlighting the role of machine learning and deep learning in enhancing modern electrical systems Next the book delves into IoT and embedded systems emphasizing their impact on smart infrastructure and smart cities addressing challenges and solutions in efficiency and effectiveness The smart grids and power systems section explores energy management renewable energy integration and forecasting underscoring sustainability in modern power systems This leads to a discussion on sustainable energy solutions covering hydrogen energy fuel cells storage systems and electrical mobility Finally the book examines automation robotics and control technologies showcasing advancements in mechatronics industrial automation and AI driven robotics This comprehensive guide provides valuable insights into current trends challenges and future directions in electrical engineering and smart technologies making it essential for professionals researchers and students

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