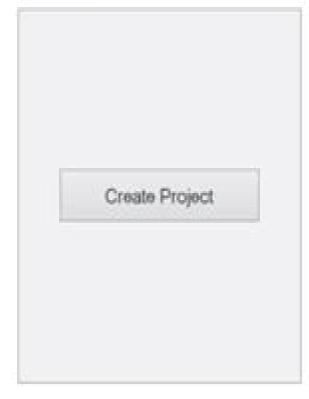
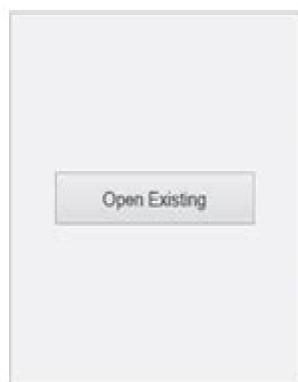


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Kwon, Steven Ready, 2015-04-20 For both students and engineers in R D this book explains machine vision in a concise hands on way using the Vision Development Module of the LabView software by National Instruments Following a short introduction to the basics of machine vision and the technical procedures of image acquisition the book goes on to guide readers in the use of the various software functions of LabView s machine vision module It covers typical machine vision tasks including particle analysis edge detection pattern and shape matching dimension measurements as well as optical character recognition enabling readers to quickly and efficiently use these functions for their own machine vision applications A discussion of the concepts involved in programming the Vision Development Module rounds off the book while example problems and exercises are included for training purposes as well as to further explain the concept of machine vision With its step by step guide and clear structure this is an essential reference for beginners and experienced researchers Modelling Foundations and Applications Anthony Anjorin, Huáscar Espinoza, 2017-07-03 This book constitutes the proceedings of the 13th European Conference on Modelling Foundations and Applications ECMFA 2017 held as part of STAF 2017 in Marburg Germany in July 2017 The 18 papers presented in this volume were carefully reviewed and selected from 48 submissions The papers are organized in the following topical sections meta modeling and language engineering model evolution and maintenance model driven generative development model consistency management model verification and analysis and experience reports case studies and new applications scenarios Online Engineering & Internet of Things Michael E. Auer, Danilo G. Zutin, 2017-09-14 This book discusses online engineering and virtual instrumentation typical working areas for today s engineers and inseparably connected with areas such as Internet of Things cyber physical systems collaborative networks and grids cyber cloud technologies and service architectures to name just a few It presents the outcomes of the 14th International Conference on Remote Engineering and Virtual Instrumentation REV2017 held at Columbia University in New York from 15 to 17 March 2017 The conference addressed fundamentals applications and experiences in the field of online engineering and virtual instrumentation in the light of growing interest in and need for teleworking remote services and collaborative working environments as a result of the globalization of education The book also discusses guidelines for education in university level courses for these topics Structure-function metrology of proteins Alex Jones, Milena Quaglia, Isabel Moraes, 2023-03-27 The 8th International Conference on Robotic, Vision, Signal Processing & Power Applications Harsa Amylia Mat Sakim, Mohd Tafir Mustaffa, 2014-07-08 The proceeding is a collection of research papers presented at the 8th International Conference on Robotics Vision Signal Processing and Power Applications ROVISP 2013 by researchers scientists engineers academicians as well as industrial professionals from all around the globe The topics of interest are as follows but are not limited to Robotics Control Mechatronics and Automation Vision Image and Signal Processing Artificial Intelligence and Computer Applications Electronic Design and Applications Telecommunication Systems and Applications Power System and Industrial Applications Innovative Technologies and Learning Tien-Chi

Huang, Ting-Ting Wu, João Barroso, Frode Eika Sandnes, Paulo Martins, Yueh-Min Huang, 2020-11-20 This book constitutes the refereed proceedings of the Second International Conference on Innovative Technologies and Learning ICITL 2020 held in Porto Portugal in November 2020 The 65 full papers presented together with 2 short papers were carefully reviewed and selected from 127 submissions The papers are organized in the following topical sections Augmented and Virtual Reality in Education Educational Data Mining and Learning Analytics Emerging Issues and Trends in Education Innovative Learning in Education Online Course and Web Based Environment Technology Enhanced Learning Application and Design of Innovative Learning Software and Science Technology Engineering Arts and Design and Mathematics Due to the Corona pandemic this event was held virtually Trends and Innovations in Information Systems and Technologies Álvaro Rocha, Hojjat Adeli, Luís Paulo Reis, Sandra Costanzo, Irena Orovic, Fernando Moreira, 2020-05-18 This book gathers selected papers presented at the 2020 World Conference on Information Systems and Technologies WorldCIST 20 held in Budva Montenegro from April 7 to 10 2020 WorldCIST provides a global forum for researchers and practitioners to present and discuss recent results and innovations current trends professional experiences with and challenges regarding various aspects of modern information systems and technologies The main topics covered are A Information and Knowledge Management B Organizational Models and Information Systems C Software and Systems Modeling D Software Systems Architectures Applications and Tools E Multimedia Systems and Applications F Computer Networks Mobility and Pervasive Systems G Intelligent and Decision Support Systems H Big Data Analytics and Applications I Human Computer Interaction J Ethics Computers K Health Informatics L Information Technologies in Education M Information Technologies in Radiocommunications and N Technologies for Biomedical Applications Trends in Advanced Intelligent Control, Optimization and Automation Wojciech Mitkowski, Janusz Kacprzyk, Krzysztof Oprzedkiewicz, Paweł Skruch, 2017-06-06 This volume contains the proceedings of the KKA 2017 the 19th Polish Control Conference organized by the Department of Automatics and Biomedical Engineering AGH University of Science and Technology in Krak w Poland on June 18 21 2017 under the auspices of the Committee on Automatic Control and Robotics of the Polish Academy of Sciences and the Commission for Engineering Sciences of the Polish Academy of Arts and Sciences Part 1 deals with general issues of modeling and control notably flow modeling and control sliding mode predictive dual etc control In turn Part 2 focuses on optimization estimation and prediction for control Part 3 is concerned with autonomous vehicles while Part 4 addresses applications Part 5 discusses computer methods in control and Part 6 examines fractional order calculus in the modeling and control of dynamic systems Part 7 focuses on modern robotics Part 8 deals with modeling and identification while Part 9 deals with problems related to security fault detection and diagnostics Part 10 explores intelligent systems in automatic control and Part 11 discusses the use of control tools and techniques in biomedical engineering Lastly Part 12 considers engineering education and teaching with regard to automatic control and robotics Mechanical Engineering, Materials

and Energy Grace Chang, 2011-12-22 Selected peer reviewed papers from the 2011 International Conference on Mechanical Engineering Materials and Energy ICMEME 2011 October 19 21 2011 Dalian China Power Systems Research and Operation Olexandr Kyrylenko, Serhii Denysiuk, Ryszard Strzelecki, Ihor Blinov, Ievgen Zaitsev, Artur Zaporozhets, 2023-11-21 This book covers new technologies and methods related to models for short term forecasting of electricity imbalances in the IPS of Ukraine taking into account the impact of forecasts of energy production from renewable sources on the accuracy of the imbalance forecast The book proposed architecture and mathematical model of an artificial neural network for deep learning forecasting of short term electricity imbalances using hourly data Using a model to aggregate data with an hourly resolution followed by forecasting to reduce forecast error the quasi dynamic modeling method was used to analyze the impact of periodic generation on the network The application of quasi dynamic modeling also allows taking into account the system load curve generation profile storage system as well as renewable energy sources RES operation in this area The use of models makes it possible to achieve realistic estimates of generation for the required period The book considers a local hybrid renewable energy system HRES based on different types of RES which is more efficient than a system with one type of Encyclopedia of Thermal Packaging, Set 1: Thermal Packaging Techniques (a 6-Volume Set) Avram source Bar-Cohen, 2012-02-01 Packaging the physical design and implementation of electronic systems is responsible for much of the progress in miniaturization reliability and functional density achieved by the full range of electronic microelectronic and nanoelectronic products during the past several decades The inherent inefficiency of electronic devices and their sensitivity to heat have placed thermal management on the critical path of nearly every organization dealing with traditional electronic product development as well as emerging product categories Successful thermal packaging is the key differentiator in electronic products as diverse as supercomputers and cell phones and continues to be of critical importance in the refinement of traditional products and in the development of products for new applications The Encyclopedia of Thermal Packaging compiled into four 5 volume sets Thermal Packaging Techniques Thermal Packaging Configurations Thermal Packaging Tools and Thermal Packaging Applications will provide comprehensive one stop treatment of the techniques configurations tools and applications of electronic thermal packaging Each volume in a set comprises 250 350 pages and is written by world experts in thermal management of electronics **Exploration of the Physiological Effects of Exercise** in Cardiovascular Diseases Markos Klonizakis, Helena Lenasi, Ines Drenjančević, 2020-11-18 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiers in org about contact

Handbook of Force Transducers Dan Mihai Stefănescu, 2020-01-27 Part I introduces the basic Principles and Methods of Force Measurement according to a classification into a dozen of force transducerstypes resistive inductive capacitive piezoelectric electromagnetic electrodynamic magnetoelastic galvanomagnetic Hall effect vibrating wires micro resonators acoustic and gyroscopic Two special chapters refer to force balance techniques and to combined methods in force measurement Part II discusses the Strain Gauge Force Transducers Components evolving from the classical force transducer to the digital intelligent one with the incorporation of three subsystems sensors electromechanics and informatics The elastic element EE is the heart of the force transducer and basically determines its performance A 12 type elastic element classification is proposed stretched compressed column or tube bending beam bending and or torsion shaft middle bent bar with fixed ends shear beam bending ring yoke or frame diaphragm axial stressed torus axisymmetrical and voluminous EE with emphasis on the optimum place of the strain gauges The main properties of the associated Wheatstone bridge best suited for the parametrical transducers are examined together with the appropriate electronic circuits for SGFTs The handbook fills a gap in the field of Force Measurement both experts and newcomers no matter of their particular interest finding a lot of useful and valuable subjects in the area of Force Transducers in fact it is the first specialized monograph in this inter and multidisciplinary field E-Learning Adilson Guelfi, Elvis Pontes, Sergio Kofuji, 2012-02-17 Technology development mainly for telecommunications and computer systems was a key factor for the interactivity and thus for the expansion of e learning This book is divided into two parts presenting some proposals to deal with e learning challenges opening up a way of learning about and discussing new methodologies to increase the interaction level of classes and implementing technical tools for helping students to make better use of e learning resources In the first part the reader may find chapters mentioning the required infrastructure for e learning models and processes organizational practices suggestions implementation of methods for assessing results and case studies focused on pedagogical aspects that can be applied generically in different environments The second part is related to tools that can be adopted by users such as graphical tools for engineering mobile phone networks and techniques to build robots among others Moreover part two includes some chapters dedicated specifically to e learning areas like engineering and architecture Model-Driven Design Using IEC 61499 Li Hsien Yoong, Partha S. Roop, Zeeshan E. Bhatti, Matthew M. Y. Kuo, 2014-11-13 This book describes a novel approach for the design of embedded systems and industrial automation systems using a unified model driven approach that is applicable in both domains The authors illustrate their methodology using the IEC 61499 standard as the main vehicle for specification verification static timing analysis and automated code synthesis The well known synchronous approach is used as the main vehicle for defining an unambiguous semantics that ensures determinism and deadlock freedom The proposed approach also ensures very efficient implementations either on small scale embedded devices or on industry scale programmable automation controllers PACs It can be used for both centralized and distributed implementations

Significantly the proposed approach can be used without the need for any run time support. This approach for the first time blurs the gap between embedded systems and automation systems and can be applied in wide ranging applications in automotive robotics and industrial control systems Several realistic examples are used to demonstrate for readers how the methodology can enable them to reduce the time to market while improving the design quality and productivity System Fundamentals Pedro Ponce, Arturo Molina, Omar Mata, Luis Ibarra, Brian MacCleery, 2017-12-04 Smart grids are linked with smart homes and smart meters These smart grids are the new topology for generating distributing and consuming energy If these smart devices are not connected in a smart grid then they cannot work properly hence the conventional power systems are swiftly changing in order to improve the quality of electrical energy. This book covers the fundamentals of power systems which are the pillars for smart grids with a focus on defining the smart grid with theoretical and experimental electrical concepts Power System Fundamentals begins by discussing electric circuits the basic systems in smart grids and finishes with a complete smart grid concept The book allows the reader to build a foundation of understanding with basic and advanced exercises that run on simulation before moving to experimental results It is intended for readers who want to comprehensively cover both the basic and advanced concepts of smart grids and Laser Imagina Helmut H. Telle, Ángel González Ureña, 2018-04-17 a very valuable book for graduate students and researchers in the field of Laser Spectroscopy which I can fully recommend Wolfgang Demtr der Kaiserslautern University of Technology How would it be possible to provide a coherent picture of this field given all the techniques available today The authors have taken on this daunting task in this impressive groundbreaking text Readers will benefit from the broad overview of basic concepts focusing on practical scientific and real life applications of laser spectroscopic analysis and imaging Chapters follow a consistent structure beginning with a succinct summary of key principles and concepts followed by an overview of applications advantages and pitfalls and finally a brief discussion of seminal advances and current developments The examples used in this text span physics and chemistry to environmental science biology and medicine Focuses on practical use in the laboratory and real world applications Covers the basic concepts common experimental setups Highlights advantages and caveats of the techniques Concludes each chapter with a snapshot of cutting edge advances This book is appropriate for anyone in the physical sciences biology or medicine looking for an introduction to laser spectroscopic and imaging methodologies Helmut H Telle is a full professor at the Instituto Pluridisciplinar Universidad Complutense de Madrid Spain ngel Gonz lez Ure a is head of the Department of Molecular Beams and Lasers Instituto Pluridisciplinar Universidad Complutense de Madrid Spain

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