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About Language MYCDCGP - Early Detection Of Common Cancers And Referral Pathways - Module For Health Care Providers **Operator, Organizational, DS, GS, and Depot Maintenance Manual** Technical Report **SmiLE Therapy** *Massive MIMO Detection Algorithm and VLSI Architecture* Federal Register **Nanoscience Research Modules for Pre-Service STEM Teachers** **Prostate Cancer Imaging. Image Analysis and Image-Guided Interventions** **Current Research in Operational Quantum Logic** NASA Technical Note **Investigation of a SA-501 S-IVB Auxiliary Propulsion System** **Flight Anomalies Resources in Education** *Noncommutative Geometry* **Medicine Meets Virtual Reality 15** NASA technical note Near-Rings and Near-Fields **Advances in Soft Computing - AFSS 2002 Handbook of Graph Grammars and Computing by Graph Transformation** *New Cutting Edge Intermediate* Fundamentals and Applications of Lithium-ion Batteries in Electric Drive Vehicles *Proceedings of the 11th International Conference on Robotics, Vision, Signal Processing and Power Applications* *Distributed Computing and Internet Technology* *Computational Science and*

Its Applications -- ICCSA 2012 The global business guide for the successful use of coaching in organisations **New Perspectives on Computer Concepts 2018: Comprehensive Code of Federal Regulations HACCP Syracuse University Final Report...specifications for a Comprehensive Undergraduate and Inservice Teacher Education Program for Elementary Teachers** *Information Security Metrics and Models for Evaluating the Quality and Effectiveness of ERP Software* Advances in Document Image Analysis Maintainability Design Criteria Handbook for Designers of Shipboard Electronic Equipment **Advances in Speech and Music Technology** OR 2.0 Context-Aware Operating Theaters, Computer Assisted Robotic Endoscopy, Clinical Image-Based Procedures, and Skin Image Analysis Preliminary Ship Design Report **Excel HSC & Preliminary Senior Science Resources in Vocational Education ??????: ????** **????? ??????? ??????? (??? B) ?????? 1-3 Machine Learning and Data Mining in Aerospace Technology**

Advances in Speech and Music Technology Dec 23 2019 This book features original papers from 25th International Symposium on Frontiers of Research in Speech and Music (FRSM 2020), jointly organized by National Institute of Technology, Silchar, India, during 8–9 October 2020. The book is organized in five sections, considering both technological advancement and interdisciplinary nature of speech and music processing. The first section contains chapters covering the foundations of both vocal and instrumental music processing. The second section

includes chapters related to computational techniques involved in the speech and music domain. A lot of research is being performed within the music information retrieval domain which is potentially interesting for most users of computers and the Internet. Therefore, the third section is dedicated to the chapters related to music information retrieval. The fourth section contains chapters on the brain signal analysis and human cognition or perception of speech and music. The final section consists of chapters on spoken language processing and applications of speech processing.

Information Security Apr 26 2020 This book constitutes the refereed proceedings of the 17th International Conference on Information Security, ISC 2014, held in Hong Kong, China, in October 2014. The 20 revised full papers presented together with 16 short papers and two invited papers were carefully reviewed and selected from 106 submissions. The papers are organized in topical sections on public-key encryption, authentication, symmetric key cryptography, zero-knowledge proofs and arguments, outsourced and multi-party computations, implementation, information leakage, firewall and forensics, Web security, and android security.

The global business guide for the successful use of coaching in organisations Oct 01 2020 This book provides you with 7 cutting-edge, yet well-proven management tools to use coaching successfully in enterprises and structure its implementation and optimization in organisations. It also contains 23 practical case studies from all over the world, written by managers/directors responsible for coaching in their firms. Learning and Development (L&D), Human Resources (HR) and Organisational Development (OD) directors and managers concerned with the implementation or improvement of coaching in their organisation, will find this guide an

invaluable resource for their daily work in this area. Also CEOs, board members, directors, coaching providers, coaches and consultancies involved in coaching programmes will benefit from reading this book. Readers' comments: 'This is the best organizational coaching book I have ever read.' The 'Global Business Guide' is 'brilliant' and 'more than justifying its title'. 'The book is excellent in terms of depth, width, clarity and book design.' Author: Frank Bresser (Receiver of Global HR Excellence Award 2011) Editor: Amanda Bouch Available in book trade as paperback (colored cover; b/w) and/or ebook (colored)

Computational Science and Its Applications -- ICCSA 2012 Nov 02 2020 The four-volume set LNCS 7333-7336 constitutes the refereed proceedings of the 12th International Conference on Computational Science and Its Applications, ICCSA 2012, held in Salvador de Bahia, Brazil, in June 2012. The four volumes contain papers presented in the following workshops: 7333 - advances in high performance algorithms and applications (AHPAA); bioinspired computing and applications (BIOCA); computational geometry and applications (CGA); chemistry and materials sciences and technologies (CMST); cities, technologies and planning (CTP); 7334 - econometrics and multidimensional evaluation in the urban environment (EMEUE); geographical analysis, urban modeling, spatial statistics (Geo-An-Mod); 7335 - optimization techniques and applications (OTA); mobile communications (MC); mobile-computing, sensing and actuation for cyber physical systems (MSA4CPS); remote sensing (RS); 7336 - software engineering processes and applications (SEPA); software quality (SQ); security and privacy in computational sciences (SPCS); soft computing and data engineering (SCDE). The topics of the fully refereed papers are structured according to the four major conference themes: 7333 - computational

methods, algorithms and scientific application; 7334 - geometric modelling, graphics and visualization; 7335 - information systems and technologies; 7336 - high performance computing and networks.

MYCDCGP - Early Detection Of Common Cancers And Referral Pathways - Module For Health Care Providers Sep 24 2022

Investigation of a SA-501 S-IVB Auxiliary Propulsion System Flight Anomalies Nov 14 2021

Noncommutative Geometry Sep 12 2021 This English version of the path-breaking French book on this subject gives the definitive treatment of the revolutionary approach to measure theory, geometry, and mathematical physics developed by Alain Connes. Profusely illustrated and invitingly written, this book is ideal for anyone who wants to know what noncommutative geometry is, what it can do, or how it can be used in various areas of mathematics, quantization, and elementary particles and fields. First full treatment of the subject and its applications Written by the pioneer of this field Broad applications in mathematics Of interest across most fields Ideal as an introduction and survey Examples treated include: the space of Penrose tilings the space of leaves of a foliation the space of irreducible unitary representations of a discrete group the phase space in quantum mechanics the Brillouin zone in the quantum Hall effect A model of space time

Current Research in Operational Quantum Logic Jan 16 2022 The present volume has its origins in a pair of informal workshops held at the Free University of Brussels, in June of 1998 and May of 1999, named "Current Research 1 in Operational Quantum Logic". These brought together mathematicians and physicists working in operational quantum logic and related areas,

as well as a number of interested philosophers of science, for a rare opportunity to discuss recent developments in this field. After some discussion, it was decided that, rather than producing a volume of conference proceedings, we would try to organize the conferees to produce a set of comprehensive survey papers, which would not only report on recent developments in quantum logic, but also provide a tutorial overview of the subject suitable for an interested non-specialist audience. The resulting volume provides an overview of the concepts and methods used in current research in quantum logic, viewed both as a branch of mathematical physics and as an area of pure mathematics. The first half of the book is concerned with the algebraic side of the subject, and in particular the theory of orthomodular lattices and posets, effect algebras, etc. In the second half of the book, special attention is given to categorical methods and to connections with theoretical computer science. At the 1999 workshop, we were fortunate to hear three excellent lectures by David J. Foulis, represented here by two contributions. Dave's work, spanning 40 years, has helped to define, and continues to reshape, the field of quantum logic.

OR 2.0 Context-Aware Operating Theaters, Computer Assisted Robotic Endoscopy, Clinical Image-Based Procedures, and Skin Image Analysis Nov 21 2019 This book constitutes the refereed joint proceedings of the First International Workshop on OR 2.0 Context-Aware Operating Theaters, OR 2.0 2018, 5th International Workshop on Computer Assisted Robotic Endoscopy, CARE 2018, 7th International Workshop on Clinical Image-Based Procedures, CLIP 2018, and the First International Workshop on Skin Image Analysis, ISIC 2018, held in conjunction with the 21st International Conference on Medical Imaging and Computer-Assisted Intervention, MICCAI 2018, in Granada, Spain, in September 2018. The 11 full papers presented

at OR 2.0 2018, the 5 full papers presented at CARE 2018, the 8 full papers presented at CLIP 2018, and the 10 full papers presented at ISIC 2018 were carefully reviewed and selected. The OR 2.0 papers cover a wide range of topics such as machine vision and perception, robotics, surgical simulation and modeling, multi-modal data fusion and visualization, image analysis, advanced imaging, advanced display technologies, human-computer interfaces, sensors. The CARE papers cover topics to advance the field of computer-assisted and robotic endoscopy. The CLIP papers cover topics to fill gaps between basic science and clinical applications. The ISIC papers cover topics to facilitate knowledge dissemination in the field of skin image analysis, as well as to host a melanoma detection challenge, raising awareness and interest for these socially valuable tasks.

Nanoscience Research Modules for Pre-Service STEM Teachers Mar 18 2022 STEM (science, technology, engineering and mathematics) is a fairly new concept in American education. As separate subjects, science and math have been around for a long time but have rarely been taught as a seamless unit of skills; rather as discreet content areas. This is not how the real world outside of the classroom functions however; in actual research laboratories scientists infuse their science with math, and their math with science, and along with technology and engineering they solve real life problems. In practice you cannot separate the various fields, as you need all of them in order to discover the underpinnings of the natural world, cure a disease, or solve a problem with the space rover. The American future depends on a scientifically literate workforce, armed with knowledge about the laws and theories of science, based on empirical facts instead of beliefs. In addition, there is a shortage of graduates in STEM related disciplines.

Economic data show that 1 million additional STEM graduates will be needed over the next decade to fill America's economic demand. STEM based jobs are expected to grow 17% in the next 10 years, outpacing the overall job growth of 10%. If teachers across America were trained with fundamental and impending scientific concepts in their science-methods courses at the university level, scientific literacy can only dramatically improve. Nanoscience is one such concept; as it is multidisciplinary in nature and is regarded as the basis for innovated technologies in many fields. The authors of this book seek to provide pre-service and in-service science teachers with high-quality STEM modules, with which to create lesson plans and problem-based lessons to use in their future classrooms, both at the elementary and secondary level. Nanoscience was chosen since its applications reaches across virtually every scientific field; from biology to physics and for that matter all STEM domains.

Excel HSC & Preliminary Senior Science Sep 19 2019 This comprehensive study guide covers the complete HSC Preliminary Senior Science course and has been specifically created to maximise exam success. This guide has been designed to meet all study needs, providing up-to-date information in an easy-to-use format. The sample HSC Exam has been updated for the new format. Excel HSC Preliminary Senior Science contains: an introductory section including how to use the book and an explanation of the new course helpful study and exam techniques comprehensive coverage of the entire Preliminary and HSC courses hundreds of diagrams to aid understanding icons and boxes to highlight key concepts and assessment skills including laboratory and field work checklists of key terms end of chapter revision questions with fully explained answers a trial HSC-style exam with answers and explanations a glossary of key terms

useful websites highlighted throughout

Near-Rings and Near-Fields Jun 09 2021 Near-Rings and Near-Fields opens with three invited lectures on different aspects of the history of near-ring theory. These are followed by 26 papers reflecting the diversity of the subject in regard to geometry, topological groups, automata, coding theory and probability, as well as the purely algebraic structure theory of near-rings. Audience: Graduate students of mathematics and algebraists interested in near-ring theory.

Syracuse University Final Report...specifications for a Comprehensive Undergraduate and Inservice Teacher Education Program for Elementary Teachers May 28 2020

Technical Report Jul 22 2022

Prostate Cancer Imaging. Image Analysis and Image-Guided Interventions Feb 17 2022

This book constitutes the refereed proceedings of the International Workshop on Prostate Cancer Imaging, held in conjunction with MICCAI 2011, in Toronto, Canada, in September 2011. The 15 revised full papers presented together with 2 invited talks were carefully reviewed and selected from 19 submissions. The papers cover the clinical areas of radiology, radiation oncology, and image guided intervention, addressing topics such as prostate segmentation, multi-modal prostate registration, and computer-aided diagnosis and classification of prostate cancer.

Operator, Organizational, DS, GS, and Depot Maintenance Manual Aug 23 2022

Metrics and Models for Evaluating the Quality and Effectiveness of ERP Software Mar 26 2020

Enterprise resource planning (ERP) is a class of integrated software that uses software technologies to implement real-time management of business processes in an organization. ERPs normally cut across organizations, making them large and complex. Software researchers have

for many years established that complexity affects software quality negatively and must therefore be controlled with novel metrics and models of evaluation that can determine when the software is at acceptable levels of quality and when not. *Metrics and Models for Evaluating the Quality and Effectiveness of ERP Software* is a critical scholarly publication that examines ERP development, performance, and challenges in business settings to help improve decision making in organizations that have embraced ERPs, improve the efficiency and effectiveness of their activities, and improve their return on investments (ROI). Highlighting a wide range of topics such as data mining, higher education, and security, this book is essential for professionals, software developers, researchers, academicians, and security professionals.

NASA Technical Note Dec 15 2021

New Cutting Edge Intermediate Mar 06 2021

NASA technical note Jul 10 2021

Machine Learning and Data Mining in Aerospace Technology Jun 16 2019 This book explores the main concepts, algorithms, and techniques of Machine Learning and data mining for aerospace technology. Satellites are the ‘eagle eyes’ that allow us to view massive areas of the Earth simultaneously, and can gather more data, more quickly, than tools on the ground. Consequently, the development of intelligent health monitoring systems for artificial satellites – which can determine satellites’ current status and predict their failure based on telemetry data – is one of the most important current issues in aerospace engineering. This book is divided into three parts, the first of which discusses central problems in the health monitoring of artificial satellites, including tensor-based anomaly detection for satellite telemetry data and machine

learning in satellite monitoring, as well as the design, implementation, and validation of satellite simulators. The second part addresses telemetry data analytics and mining problems, while the last part focuses on security issues in telemetry data.

Distributed Computing and Internet Technology Dec 03 2020 This book constitutes the proceedings of the 15th International Conference on Distributed Computing and Internet Technology, ICDCIT 2019, held in Bhubaneswar, India, in January 2019. The 18 full papers and 14 short papers presented together with 5 invited papers were carefully reviewed and selected from 115 submissions. The papers present research in three areas: distributed computing, Internet technologies, and societal applications.

Massive MIMO Detection Algorithm and VLSI Architecture May 20 2022 This book introduces readers to a reconfigurable chip architecture for future wireless communication systems, such as 5G and beyond. The proposed architecture perfectly meets the demands for future mobile communication solutions to support different standards, algorithms, and antenna sizes, and to accommodate the evolution of standards and algorithms. It employs massive MIMO detection algorithms, which combine the advantages of low complexity and high parallelism, and can fully meet the requirements for detection accuracy. Further, the architecture is implemented using ASIC, which offers high energy efficiency, high area efficiency and low detection error. After introducing massive MIMO detection algorithms and circuit architectures, the book describes the ASIC implementation for verifying the massive MIMO detection. In turn, it provides detailed information on the proposed reconfigurable architecture: the data path and configuration path for massive MIMO detection algorithms, including the processing unit, interconnections, storage

mechanism, configuration information format, and configuration method.

Preliminary Ship Design Report Oct 21 2019

Advances in Document Image Analysis Feb 23 2020 This book constitutes the refereed proceedings of the First Brazilian Symposium on Document Image Analysis, BSDIA'97, held in Curitiba in November 1997. The volume presents 19 revised full papers selected from 30 submissions as well as eight full-paper invited contributions by internationally leading authorities. The invited papers give a unique survey of the state of the art in the area. The selected papers are organized in sections on low level processing, document processing and retrieval, handwriting recognition, signature verification, and application systems.

Handbook of Graph Grammars and Computing by Graph Transformation Apr 07 2021

Graph grammars originated in the late 60s, motivated by considerations about pattern recognition and compiler construction. Since then, the list of areas which have interacted with the development of graph grammars has grown quite impressively. Besides the aforementioned areas, it includes software specification and development, VLSI layout schemes, database design, modeling of concurrent systems, massively parallel computer architectures, logic programming, computer animation, developmental biology, music composition, visual languages, and many others. The area of graph grammars and graph transformations generalizes formal language theory based on strings and the theory of term rewriting based on trees. As a matter of fact, within the area of graph grammars, graph transformation is considered a fundamental computation paradigm where computation includes specification, programming, and implementation. Over the last three decades, graph grammars have developed at a steady pace

into a theoretically attractive and important-for-applications research field. Volume 2 of the indispensable Handbook of Graph Grammars and Computing by Graph Transformations considers applications to functional languages, visual and object-oriented languages, software engineering, mechanical engineering, chemical process engineering, and images. It also presents implemented specification languages and tools, and structuring and modularization concepts for specification languages. The contributions have been written in a tutorial/survey style by the top experts in the corresponding areas. This volume is accompanied by a CD-Rom containing implementations of specification environments based on graphtransformation systems, and tools whose implementation is based on the use of graph transformation systems.

SmiLE Therapy Jun 21 2022 Students with communication difficulties need skills to communicate functionally in everyday situations, without the usual support and protection from home and school. These skills need to be explicitly taught, to enable them to become confident young adults. Smile Therapy is an innovative therapy designed to equip students with the skills necessary to become responsible individuals who operate at the highest level of independence that their circumstances and condition allow. Teachers and speech and language therapists have always included functional life skills practice in their work with students. Now, for the first time, they can do so using a therapy with a proven method that has demonstrable outcomes. This book is a practical step-by-step resource, designed to guide teachers and SLTs in the delivery of Smile Therapy with students who have communication difficulties due to deafness, specific language impairment, learning difficulties, autism or physical disability. Features: a clear step-by-step approach to preparing, running and evaluating Smile Therapy, with photocopiable resources.

clear outcome measures from each module to share with parents, staff, education and health managers.

New Perspectives on Computer Concepts 2018: Comprehensive Aug 31 2020 In today's world where technology impacts every aspect of life, you need to know how to evaluate devices, choose apps, maintain a professional online reputation, and ensure digital security. **NEW PERSPECTIVES ON COMPUTER CONCEPTS 2018, COMPREHENSIVE** offers the insights to help. This book goes beyond the intuitive how-to of apps and social media to delve into broad concepts that are guiding current technologies such as self-driving cars, virtual reality, file sharing torrents, encrypted communications, photo forensics, and the Internet of Things. Numerous illustrations and interactive features make mastering technical topics a breeze, while the book's proven learning path is structured with today's busy reader in mind. This edition offers an insightful overview of what today's readers must know about using technology to complete an education, secure a successful career, and engage in issues that shape today's world. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Resources in Vocational Education Aug 19 2019

HACCP Jun 28 2020 *HACCP: A Practical Approach*, 3rd edition has been updated to include the current best practice and new developments in HACCP application since the last edition was published in 1998. This book is intended to be a compendium of up-to-date thinking and best practice approaches to the development, implementation, and maintenance of HACCP programs for food safety management. Introductory chapters set the scene and update the reader on

developments on HACCP over the last 15 years. The preliminary stages of HACCP, including preparation and planning and system design, are covered first, followed by a consideration of food safety hazards and their control. Prerequisite program coverage has been significantly expanded in this new edition reflecting its development as a key support system for HACCP. The HACCP plan development and verification and maintenance chapters have also been substantially updated to reflect current practice and a new chapter on application within the food supply chain has been added. Appendices provide a new set of case studies of practical HACCP application plus two new case studies looking at lessons learned through food safety incident investigation. Pathogen profiles have also been updated by experts to provide an up-to-date summary of pathogen growth and survival characteristics that will be useful to HACCP teams. The book is written both for those who are developing HACCP systems for the first time and for those who need to update, refresh and strengthen their existing systems. New materials and new tools to assist the HACCP team have been provided and the current situation on issues that are still undergoing international debate, such as operational prerequisite programs. All tools such as decision trees and record-keeping formats are provided to be of assistance and are not obligatory to successful HACCP. Readers are guided to choose those that are relevant to their situations and which they find are helpful in their HACCP endeavors.

Code of Federal Regulations Jul 30 2020 Special edition of the Federal Register, containing a codification of documents of general applicability and future effect ... with ancillaries.

About Language Oct 25 2022 This book raises the issue of what a teacher needs to know about English in order to teach it effectively. It leads teachers to awareness of the language through a

wide range of tasks which involve them in analysing English to discover its underlying system.

Fundamentals and Applications of Lithium-ion Batteries in Electric Drive Vehicles Feb 05 2021

A theoretical and technical guide to the electric vehicle lithium-ion battery management system

Covers the timely topic of battery management systems for lithium batteries. After introducing the problem and basic background theory, it discusses battery modeling and state estimation. In

addition to theoretical modeling it also contains practical information on charging and

discharging control technology, cell equalisation and application to electric vehicles, and a

discussion of the key technologies and research methods of the lithium-ion power battery

management system. The author systematically expounds the theory knowledge included in the

lithium-ion battery management systems and its practical application in electric vehicles,

describing the theoretical connotation and practical application of the battery management

systems. Selected graphics in the book are directly derived from the real vehicle tests. Through

comparative analysis of the different system structures and different graphic symbols, related

concepts are clear and the understanding of the battery management systems is enhanced.

Contents include: key technologies and the difficulty point of vehicle power battery management

system; lithium-ion battery performance modeling and simulation; the estimation theory and

methods of the lithium-ion battery state of charge, state of energy, state of health and peak

power; lithium-ion battery charge and discharge control technology; consistent evaluation and

equalization techniques of the battery pack; battery management system design and application

in electric vehicles. A theoretical and technical guide to the electric vehicle lithium-ion battery

management system Using simulation technology, schematic diagrams and case studies, the

basic concepts are described clearly and offer detailed analysis of battery charge and discharge control principles Equips the reader with the understanding and concept of the power battery, providing a clear cognition of the application and management of lithium ion batteries in electric vehicles Arms audiences with lots of case studies Essential reading for Researchers and professionals working in energy technologies, utility planners and system engineers.

Federal Register Apr 19 2022

Resources in Education Oct 13 2021

Maintainability Design Criteria Handbook for Designers of Shipboard Electronic Equipment Jan 24 2020

Advances in Soft Computing - AFSS 2002 May 08 2021 It is our great pleasure to welcome you all to the 2002 AFSS International Conference on Fuzzy Systems (AFSS 2002) to be held in Calcutta, the great City of Joy. AFSS 2002 is the 7th conference in the series initiated by the Asian Fuzzy Systems Society (AFSS). AFSS 2002 is jointly being organized by the Indian Statistical Institute (ISI) and Jadavpur University (JU). Like previous conferences in this series, we are sure, AFSS 2002 will provide a forum for fruitful interaction and exchange of ideas between the participants from all over the globe. The present conference covers all major facets of soft computing such as fuzzy logic, neural networks, genetic algorithms including both theories and applications.

We hope this meeting will be enjoyable academically and otherwise. We are thankful to the members of the International Program Committee and the Area Chairs for extending their support in various forms to make a strong technical program. Each submitted paper was reviewed by at

least three referees, and in some cases the revised versions were again checked by the referees. As a result of this tough screening process we could select only about 50% of the submitted papers. We again express our sincere thanks to all referees for doing a great job. We are happy to note that 19 different countries from all over the globe are represented by the authors, thereby making it a truly international conference. We are proud to have a list of distinguished speakers including Profs. Z. Pawlak, J. Bezdek, D. Dubois, and T. Yamakawa.

Medicine Meets Virtual Reality 15 Aug 11 2021 MMVR is the premier conference on emerging data-centered technologies for medical care and education. MMVR is a multidisciplinary forum for computer scientists and engineers, physicians and surgeons, medical educators and students, military medicine specialists, and biomedical futurists. At MMVR, developers and end-users collaborate and innovate. MMVR encourages a critical examination of current progress: from initial vision and prototypes, through assessment and validation, to clinical and academic utilization and commercialization. MMVR supports improved precision, efficiency, and outcomes.

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Proceedings of the 11th International Conference on Robotics, Vision, Signal Processing and Power Applications Jan 04 2021 The proceeding is a collection of research papers presented at the 11th International Conference on Robotics, Vision, Signal Processing & Power Applications (RoViSP 2021). The theme of RoViSP 2021 “Enhancing Research and Innovation through the Fourth Industrial Revolution (IR 4.0)” served as a platform for researchers, scientists, engineers, academicians as well as industrial professionals from all around the globe to present and

exchange their research findings and development activities through oral presentations. The book covers various topics of interest, including: Robotics, Control, Mechatronics and Automation Telecommunication Systems and Applications Electronic Design and Applications Vision, Image and Signal Processing Electrical Power, Energy and Industrial Applications Computer and Information Technology Biomedical Engineering and Applications Intelligent Systems Internet-of-things Mechatronics Mobile Technology

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