Kuifang Technologies

Yi Ding,Zhonghua Zhang

Technologies for E-Learning and Digital Entertainment Zhigeng Pan,2008-07-07 This book constitutes the refereed proceedings of the Third International Conference on E-learning and Games, Edutainment 2008, held in Nanjing, China, in June 2008. The 83 revised full papers presented together with the abstract of 5 keynote speeches were carefully reviewed and selected from a total of 219 submissions. The papers are organized in topical sections on e-learning platforms and tools, e-learning system for education, application of e-learning systems, e-learning resource management, interaction in game and education, integration of game and education, game design and development, virtual characters, animation and navigation, graphics rendering and digital media, as well as geometric modeling in games and virtual reality.

Fundamentals of Digital Manufacturing Science Zude Zhou,Shane (Shengquan) Xie,Dejun Chen,2011-10-22 The manufacturing industry will reap significant benefits from encouraging the development of digital manufacturing science and technology. Digital Manufacturing Science uses theorems, illustrations and tables to introduce the definition, theory architecture, main content, and key technologies of digital manufacturing science. Readers will be able to develop an in-depth understanding of the emergence and the development, the theoretical background, and the techniques and methods of digital manufacturing science. Furthermore, they will also be able to use the basic theories and key technologies described in Digital Manufacturing Science to solve practical engineering problems in modern manufacturing processes. Digital Manufacturing Science is aimed at advanced undergraduate and postgraduate students, academic researchers and researchers in the manufacturing industry. It allows readers to integrate the theories and technologies described with their own research works, and to propose new ideas and new methods to improve the theory and

application of digital manufacturing science.

Key Technologies of Intelligentized Welding Manufacturing Yiming Huang,Shanben Chen,2019-04-30 This book presents the recent research results of the application of arc spectrum in the welding process. It sheds light on the fundamentals of monitoring welding quality using arc spectral information. By analyzing the topic both from a global and local perspective, it establishes a knowledge base of features characterizing welding statuses. Researchers, scientists and engineers in the field of intelligent welding can benefit from the book. As such, this book provides valuable knowledge, useful methods, and practical algorithms that are applicable in real-time detection of welding defects.

Managing the Transition Between Basic Production Technologies Mark Paich,1982

Digital Twin Driven Smart Manufacturing Fei Tao,Meng Zhang,A.Y.C. Nee,2019-02-07 Digital Twin Driven Smart Manufacturing examines the background, latest research, and application models for digital twin technology, and shows how it can be central to a smart manufacturing process. The interest in digital twin in manufacturing is driven by a need for excellent product reliability, and an overall trend towards intelligent, and connected manufacturing systems. This book provides an ideal entry point to this subject for readers in industry and academia, as it answers the questions: (a) What is a digital twin? (b) How to construct a digital twin? (c) How to use a digital twin to improve manufacturing efficiency? (d) What are the essential activities in the implementation of a digital twin? (e) What are the most important obstacles to overcome for the successful deployment of a digital twin? (f) What are the relations between digital twin and New Technologies? (g) How to combine digital twin with the New Technologies to achieve high efficiency and smartness in manufacturing? This book focuses on these problems as it aims to help readers make the best use of digital twin technology towards

smart manufacturing. Analyzes the differences, synergies and possibilities for integration between digital twin technology and other technologies, such as big data, service and Internet of Things Discuss new requirements for a traditional three-dimension digital twin and proposes a methodology for a five-dimension version Investigates new models for optimized manufacturing, prognostics and health management, and cyber-physical fusion based on the digital twin

Digital Transformation in Semiconductor Manufacturing Sophia Keil,Rainer Lasch,Fabian Lindner,Jacob Lohmer,2020-05-26 This open access book reports on cutting-edge electrical engineering and microelectronics solutions to foster and support digitalization in the semiconductor industry. Based on the outcomes of the European project iDev40, which were presented at the two first conference editions of the European Advances in Digital Transformation Conference (EADCT 2018 and EADTC 2019), the book covers different, multidisciplinary aspects related to digital transformation, including technological and industrial developments, as well as human factors research and applications. Topics include modeling and simulation methods in semiconductor operations, supply chain management issues, employee training methods and workplaces optimization, as well as smart software and hardware solutions for semiconductor manufacturing. By highlighting industrially relevant developments and discussing open issues related to digital transformation, the book offers a timely, practice-oriented guide to graduate students, researchers and professionals interested in the digital transformation of manufacturing domains and work environments.

Recent Technologies in Design, Management and Manufacturing Mohd Jailani Mohd Nor,Mohd Edeerozey Abd Manaf,Kok Tee Lau,Muhammad Syafiq Syed Mohamed,Mohd Sanusi Abdul Aziz,2015-05-18 Collection of selected, peer reviewed papers from the International Conference on Design and Concurrent Engineering 2014 (iDECON 2014), September 22-23,

2014, Malacca, Malaysia. The 131 papers are grouped as follows: Chapter 1: CAD/CAM/CAE and Advanced Modelling Technologies; Chapter 2: Concurrent Engineering and Applications; Chapter 3: Design for Automation and Intelligent Systems; Chapter 4: Design for Manufacturing Systems; Chapter 5: Design for Mechatronics Systems; Chapter 6: Design in Manufacturing Processing Engineering, Tools and Equipment; Chapter 7: Materials in Design; Chapter 8: Manufacturing Management and Operations; Chapter 9: Green Design and Sustainability; Chapter 10: Product Design Innovation; Chapter 11: Ergonomics in Design

Optimization of Manufacturing Systems Using the Internet of Things Yingfeng Zhang,Fei Tao,2016-10-21 Optimization of Manufacturing Systems Using the Internet of Things extends the IoT (Internet of Things) into the manufacturing field to develop an IoMT (Internet of Manufacturing Things) architecture with real-time traceability, visibility, and interoperability in production planning, execution, and control. This book is essential reading for anyone interested in the optimization and control of an intelligent manufacturing system. As modern manufacturing shop-floors can create bottlenecks in the capturing and collection of real-time field information, and because paper-based manual systems are time-consuming and prone to errors, this book helps readers understand how to alleviate these issues, assisting them in their decision-making on shop-floors.. Includes case studies in implementing IoTs for data acquisition, monitoring, and assembly in manufacturing. Helps manufacturers to tackle the growing complexities and uncertainties of manufacturing systems in globalized business environments Acts as an introduction to using IoT for readers across industrial and manufacturing engineering

Manufacturing in Digital Industries J. Paulo Davim,2020-07-06 Digital Industry can provide the framework for examining the challenges of future production technology. This book describes some of the various aspects that can, and may, influence future

manufacturing. Computational intelligence techniques, cyber-physical systems, virtual and cloud-based manufacturing and man-machine interaction are studied and some of the most recent research completed by international experts in industry and academia is considered. Case studies provide practical solutions.

Digitalized and Harmonized Industrial Production Systems Armando Walter Colombo,Michael Gepp,José Barata Oliveira,Paulo Leitao,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 Nine Pillars of Technologies for Industry 4.0 Wai Yie Leong,Joon Huang Chuah,Boon Tuan Tee,2020-11-26 This edited book focuses on the nine pillars of technology supporting the transition to Industry 4.0 and smart manufacturing, incorporating the internet of things, cloud computing, autonomous and robotics systems, big data analytics, augmented reality, cyber security, simulation, system integration, and additive manufacturing.

Business and Management Education in China Ilan Alon,John R McIntyre,2005-09-05 ' This pioneering book offers a unique constellation of essays focused on the important social and economic changes affecting educational institutions in China. It provides an in-depth examination of the potential and obstacles for business and management education in the world's second largest economy and most populated country. This volume is an essential resource for anyone with an interest in teaching, developing a new program, or entering into a joint venture in China. A wide range of topics, such as economic transition, pedagogical issues, professional training and alliance formation, are discussed from the standpoint of deans, educators, directors and consultants of educational institutions hailing from both the East and the West. Contents:Economic Transition and International Cooperation:Economic Transition and Management Skills: The Case of China (X Bai & P Enderwick)Managing in a Relation-based Environment: A Teaching Agenda for International Business (S Li & S Maurer)Pedagogical Issues in ChinaEast Meets West: The Dilemma of Management Pedagogy in China (X Wang et al.)Meeting China's Need for Case-Based Teaching Material: The Ivey Business School Experience (P W Beamish et al.)Professional Business Training in China:Trends and Practices in Management Development in China (N Lynton & F Bressot)Building a Qualified Team of Management Consultants: The Professional Training and Certification of Management Consultants in China (W Zhang & Y Zhang)A Cross-Cultural, Cross-Discipline Business Education

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Nanoporous Metals for Advanced Energy Technologies
Yi Ding,Zhonghua Zhang,2016-03-30 This book covers the state-of-the-art research in nanoporous metals for potential applications in advanced energy fields, including proton exchange membrane fuel cells, Li batteries (Li ion, Li-S, and Li-O2), and supercapacitors. The related structural design and performance of nanoporous metals

as well as possible mechanisms and challenges are fully addressed. The formation mechanisms of nanoporous metals during dealloying, the microstructures of nanoporous metals and characterization methods, as well as miscrostructural regulation of nanoporous metals through alloy design of precursors and surface diffusion control are also covered in detail. This is an ideal book for researchers, engineers, graduate students, and government/industry officers who are in charge of R&D investments and strategy related to energy technologies.

Scientific Wet Process Technology for Innovative LSI/FPD Manufacturing Tadahiro Ōmi,2018

Smart Factory Colin Koh,Michael Deng,2020-12-19 Industry 4.0: Smart Factories comes after our first book Industry 4.0: Navigating the Manufacturing Revolution in ASEAN (2019), and takes us through the key technologies as the pillars to build up a Smart Factory to transform the current manufacturing operations into a brand new model driven by the innovation based on the real-time data collection, processing and analysis. We also present our understanding of the principles of building a real smart factory. As a surging region, ASEAN is on its way to gain a lot of value from this round of revolution and catch up with the leading economies and find our place in the global value chain.

Micro-Nanofabrication Zheng Cui,2006-03-14 The book is a collection of the author's years of experience and research findings, as well as the latest development, in micro-nanofabrication technologies. It gives a detailed introduction on the basics of micro-nanofabrication, including optical lithography, electron beam lithography, focused ion beam technique, X-ray lithography, various etching and replication techniques. For each of the fabrication technology it introduces, the emphasis is on clear explanation of the basic principle, the essential steps in the processes, various process conditions and typical process parameters. The advantages and disadvantages of each technique are also analysed. The applications of micro-nanofabrication

technologies focus on manufacturing of very large scale integrated circuits (VLSI), nanoelectronics, optoelectronics, high density magnetic storage, micro-electro-mechanical system or MEMS, biochip or lab-on-chip and nanotechnology. Each of the applications is accompanied by practical examples to demonstrate how particular fabrication techniques are applied. There is an extensive list of references following each chapter for readers to explore further. The book is not only a good supplementary reading material for university undergraduates or postgraduates who are novices in this field, but also a good reference book for experienced engineering professionals who wish to know other fabrication techniques outside their own field.

Advances in Electromechanical Technologies V. C. Pandey,P. M. Pandey,S. K. Garg,2021 This book comprises select peer-reviewed papers from the International Conference on Emerging Trends in Electromechanical Technologies & Management (TEMT) 2019. The focus is on current research in interdisciplinary areas of mechanical, electrical, electronics and information technologies, and their management from design to market. The book covers a wide range of topics such as computer integrated manufacturing, additive manufacturing, materials science and engineering, simulation and modelling, finite element analysis, operations and supply chain management, decision sciences, business analytics, project management, and sustainable freight transportation. The book will be of interest to researchers and practitioners of various disciplines, in particular mechanical and industrial engineering.

Taguchi on Robust Technology Development Gen'ichi Taguchi,1993 Dr. Taguchi's comprehensive system of quality engineering is one of the great engineering achievements of the twentieth century. In this pioneering work, Dr. Taguchi uses easy to understand examples to show engineers and managers how to bring the immense power of his quality engineering methods upstream to develop the robust technologies that are essential for

rapidly creating new product, refining existing ones, and manufacturing higher quality products at significantly lower cost.

Information Technology and Industrial Engineering Peiyu Ren (Professor),Zhenyu Du,2014

Industrial Sensors and Controls in Communication Networks Dong Seong Kim,Hoa Tran-Dang,2019 This informative text/reference presents a detailed review of the state of the art in industrial sensor and control networks. The book examines a broad range of applications, along with their design objectives and technical challenges. The coverage includes fieldbus technologies, wireless communication technologies, network architectures, and resource management and optimization for industrial networks. Discussions are also provided on industrial communication standards for both wired and wireless technologies, as well as for the Industrial Internet of Things (IIoT). Topics and features: Describes the FlexRay, CAN, and Modbus fieldbus protocols for industrial control networks, as well as the MIL-STD-1553 standard Proposes a dual fieldbus approach, incorporating both CAN and ModBus fieldbus technologies, for a ship engine distributed control system Reviews a range of industrial wireless sensor network (IWSN) applications, from environmental sensing and condition monitoring, to process automation Examines the wireless networking performance, design requirements, and technical limitations of IWSN applications Presents a survey of IWSN commercial solutions and service providers, and summarizes the emerging trends in this area Discusses the latest technologies and open challenges in realizing the vision of the IIoT, highlighting various applications of the IIoT in industrial domains Introduces a logistics paradigm for adopting IIoT technology on the Physical Internet This unique work will be of great value to all researchers involved in industrial sensor and control networks, wireless networking, and the Internet of Things. Prof. Dong-Seong Kim is Director of the KIT Convergence Research Institute and ICT Convergence Research Center (ITRC program), supported by the

Korean government, at Kumoh National Institute of Technology, Gumi, South Korea. He is a senior member of the IEEE and ACM. Dr. Hoa Tran-Dang is a research professor, working in the NSL Laboratory, in the Department of ICT Convergence Engineering at Kumoh National Institute of Technology.

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