

Vertiform Technologies

Jianyi Zhang,Vahid Serpooshan

Pharmaceutical Packaging Technology D. A. Dean, E. R. Evans, I. H. Hall, 2005-07-12 Pharmaceutical packaging requires a greater knowledge of materials and a greater intensity of testing than most other packed products, not to mention a sound knowledge of pharmaceutical products and an understanding of regulatory requirements. Structured to meet the needs of the global market, this volume provides an assessment of a wide range of issues. It covers the entire supply chain from conversion of raw materials into packaging materials and then assembled into product packs. Integrating information from many drug delivery systems, the author discusses testing and evaluation and emphasizes traceability and the need to for additional safeguards.

Integration Technologies for Industrial Automated Systems Richard Zurawski, 2018-10-03 If there exists a single term that summarizes the key to success in modern industrial automation, the obvious choice would be integration. Integration is critical to aligning all levels of an industrial enterprise and to optimizing each stratum in the hierarchy. While many books focus on the technological components of enterprise information systems, *Integration Technologies for Industrial Automated Systems* is the first book to present a comprehensive picture of the technologies, methodologies, and knowledge used to integrate seamlessly the various technologies underlying modern industrial automation and information systems. In chapters drawn from two of Zurawski's popular works, *The Industrial Communication Technology Handbook* and *The Industrial Information Technology Handbook*, this practical guide offers tutorials, surveys, and technology overviews contributed by experts from leading industrial and research institutions from around the world. The book is organized into sections for cohesive and comprehensive treatment. It examines e-technologies, software and IT technologies, communication network-based technologies, agent-based technologies, and security in detail as well as their role in the integration of industrial automated systems. For each of these areas, the contributors discuss emerging trends, novel solutions, and relevant standards. Charting the course toward more responsive and agile enterprise, *Integration Technologies for Industrial Automated Systems* gives you the tools to make better decisions and develop more integrated systems.

Systems Engineering in the Fourth Industrial Revolution Ron S. Kenett, Robert S. Swarz, Avigdor Zonnenshain, 2019-12-24 An up-to-date guide for using massive amounts of data and novel technologies to design, build, and maintain better systems engineering *Systems Engineering in the Fourth Industrial Revolution: Big Data, Novel Technologies, and Modern Systems Engineering* offers a guide to the recent changes in systems engineering prompted by the current challenging and innovative industrial environment called the Fourth Industrial Revolution—INDUSTRY 4.0. This book contains advanced models, innovative practices, and state-of-the-art research findings on systems engineering. The contributors, an international panel of experts on the topic, explore the key elements in systems engineering that have shifted towards data collection and analytics, available and used in the design and development of systems and also in the later life-cycle stages of use and retirement. The contributors address the issues in a system in which the system involves data in its operation, contrasting with earlier approaches in which data, models, and algorithms were less involved in the function of the system. The book covers a wide range of topics including five systems engineering domains: systems engineering and systems thinking; systems software and process engineering; the digital factory; reliability and maintainability modeling and analytics; and organizational aspects of systems engineering. This important resource: Presents new and advanced approaches, methodologies, and tools for designing, testing, deploying, and maintaining advanced complex systems Explores effective evidence-based risk management practices Describes an integrated approach to safety, reliability, and cyber security based on system theory Discusses entrepreneurship as a multidisciplinary system Emphasizes technical merits of systems engineering concepts by providing technical models Written for systems engineers, *Systems Engineering in the Fourth Industrial Revolution* offers an up-to-date resource that contains the best practices and most recent research on the topic of systems engineering.

Steel, 1959

Advanced Technologies in Cardiovascular Bioengineering Jianyi Zhang, Vahid Serpooshan, 2022-02-05 This book presents a systematic overview of the technologies currently being explored and utilized in the fields of cardiovascular tissue engineering and regenerative medicine. Considering the unprecedented rapid progress occurring on multiple technological fronts in cardiac tissue engineering, this important new volume fills a need for an up-to-date, comprehensive text on emerging advanced biological and engineering tools. The book is an important resource for anyone looking to understand the emerging topics that have the potential to substantially influence the future of the field. Coverage includes iPS stem cell technologies, nanotechnologies and nanomedicine, advanced biomanufacturing, 3D culture systems, 3D organoid systems, genetic approaches to cardiovascular tissue engineering, and organ on a chip. This book will be a valuable guide for research scientists, students, and clinical researchers in the fields of cardiovascular biology, medicine, and bioengineering, as well as industry-based practitioners working in biomaterial science, nanomaterials and technology, and rapid prototyping and biomanufacturing (3D bioprinting).

Brain-Computer Interface Technologies Claude Clément, 2019-10-08 This book is about the field of brain-computer interfaces (BCI) and the unique and special environment of active implants that electrically interface with the brain, spinal cord, peripheral nerves, and organs. At the heart of the book is the matter of repairing and rehabilitating patients suffering from severe neurologic impairments, from paralysis to movement disorders and epilepsy, that often requires an invasive solution based on an implanted device. Past achievements, current work, and future perspectives of BCI and other interactions between medical devices and the human nervous system are described in detail from a pragmatic point of view. Reviews the Active Implantable Medical Devices (AIMDs) industry and how it is moving from cardiac to neuro applications Clear, easy to read, presentation of the field of neuro-technologies for human benefit Provides easy to understand explanations about the technical limitations, the physics of implants in the human body, and realistic long terms perspectives

Biomimetics Yoseph Bar-Cohen, 2005-11-02 Nature is the world's foremost designer. With billions of years of experience and boasting the most extensive laboratory available, it conducts research in every branch of engineering and science. Nature's designs and capabilities have always inspired technology, from the use of tongs and tweezers to genetic algorithms and autonomous legged robots. Taking a systems perspective rather than focusing narrowly on materials or chemistry aspects, *Biomimetics: Biologically Inspired Technologies* examines the field from every angle. The book contains pioneering approaches to biomimetics including a new

perspective on the mechanization of cognition and intelligence, as well as defense and attack strategies in nature, their applications, and potential. It surveys the field from modeling to applications and from nano- to macro-scales, beginning with an introduction to principles of using biology to inspire designs as well as biological mechanisms as models for technology. This innovative guide discusses evolutionary robotics; genetic algorithms; molecular machines; multifunctional, biological-, and nano- materials; nastic structures inspired by plants; and functional surfaces in biology. Looking inward at biological systems, the book covers the topics of biomimetic materials, structures, control, cognition, artificial muscles, biosensors that mimic senses, artificial organs, and interfaces between engineered and biological systems. The final chapter contemplates the future of the field and outlines the challenges ahead. Featuring extensive illustrations, including a 32-page full-color insert, *Biomimetics: Biologically Inspired Technologies* provides unmatched breadth of scope as well as lucid illumination of this promising field.

Enterprise Application Integration William A. Ruh, Francis X. Maginnis, William J. Brown, 2002-03-14 Learn to utilize today's hottest EAI technologies to ensure interoperability across your organization What exactly is enterprise application integration (EAI)? What makes this \$300 million market so hot that it's expected to grow to \$6.5 billion in the next two years? How do you apply it in the real world? Whether you're an IT professional or systems architect, business manager or software developer, if you're looking into EAI as a solution for unifying applications and systems across the enterprise, then the answers are in this book. You'll find a complete and unbiased survey of the different technologies, architectures, and approaches available for EAI implementations, including pros and cons, clear explanations of all concepts, and first-rate guidance on how to choose the best EAI strategy for your company. The authors draw on their pioneering work with early implementations to show you how to: Define your specific integration problem in a useful form that enables a real solution Develop your own EAI architecture and ensure interoperability of legacy, stovepipe, COTS, client-server and modern technology applications Choose the best among messaging architecture, object architecture, and transaction architecture Work with the best implementation technologies, including Microsoft's COM+, the OMG's CORBA, and Sun's EJB Utilize the proven Secure Application Integration Methodology (SAIM) Wiley Tech Briefs Focused on the needs of the corporate IT and business manager, the Tech Briefs series provides in-depth information on a new or emerging technology, solutions, and vendor offerings available in the marketplace. With their accessible approach, these books will help you get quickly up-to-speed on a topic so that you can effectively compete, grow, and better serve your customers.

Prepared Foods, 1988

Rapid Tooling Peter Hilton, 2000-06-15 A discussion of the rapid tooling (RT) technologies under development and in use for the timely production of moulds and manufacturing tools. It describes applications within various leading companies and guides product and manufacturing process development groups on ways to reduce investments of money and time.

Biomimetic Technologies Trung Dung Ngo, 2015-07-24 Biomimetic engineering takes the principles of biological organisms and copies, mimics or adapts these in the design and development of new materials and technologies. *Biomimetic Technologies* reviews the key materials and processes involved in this groundbreaking field, supporting theoretical background by outlining a range of applications. Beginning with an overview of the key principles and materials associated with biomimetic technologies in Part One, the book goes on to explore biomimetic sensors in more detail in Part Two, with bio-inspired tactile, hair-based, gas-sensing and sonar systems all reviewed. Biomimetic actuators are then the focus of Part Three, with vision systems, tissue growth and muscles all discussed. Finally, a wide range of applications are investigated in Part Four, where biomimetic technology and artificial intelligence are reviewed for such uses as bio-inspired climbing robots and multi-robot systems, microrobots with CMOS IC neural networks locomotion control, central pattern generators (CPG's) and biologically inspired antenna arrays. Includes a solid overview of modern artificial intelligence as background to the principles of biomimetic engineering Reviews a selection of key bio-inspired materials and sensors, highlighting their current strengths and future potential Features cutting-edge examples of biomimetic technologies employed for a broad range of applications

Integrated Product and Process Development John M. Usher, Utpal Roy, Hamid Parsaei, 1998-03-13 The phenomenal success of integrated product and process development (IPPD) at such companies as Boeing, Motorola, and Hewlett-Packard has led many manufacturers to place renewed emphasis on this critical aspect of concurrent engineering. If you are among those charged with the daunting task of implementing, upgrading, or maintaining IPPD, you need a single reference/handbook that covers all of the tools, technologies, and applications that support IPPD. You need *Integrated Product and Process Development*. Emphasizing applications, this extremely user-friendly guide covers everything from basic principles to cutting-edge research. It addresses ideas and methods in product design as well as issues related to process design and manufacturing. Case studies illustrate the application of various tools and techniques of IPPD in manufacturing for the defense industry, making the most of product planning, applications of quality function deployment (QFD), the effective use of design optimization, and integrating design and process planning. Other topics covered include: Identifying customer needs using QFD. Issues and constraints in time-driven product development. Enhancing automated design systems with functional design. Rapid prototyping. Case-based process planning systems

Control and Dynamic Systems V47: Manufacturing and Automation Systems: Techniques and Technologies C.T. Leonides, 2012-12-02 *Control and Dynamic Systems: Advances in Theory and Applications*, Volume 47: *Manufacturing and Automation Systems: Techniques and Technologies*, Part 3 of 5 deals with techniques and technologies in manufacturing and automation systems. This book discusses techniques in modeling and control policies for production networks; effective planning and control of day-to-day operations; evaluation of automated manufacturing systems; the use of Petri Nets in modeling, control and performance analysis of automated manufacturing systems; and concurrent engineering and evaluation of concurrency in engineering design. The final chapter discusses the algorithm for solving allocation problems. This book will provide a uniquely significant reference source for practitioners in the field who want a comprehensive source of techniques with significant applied implications.

Biodesign Paul G. Yock, Stefanos Zenios, Josh Makower, Todd J. Brinton, Uday N. Kumar, F. T. Jay Watkins, Lyn Denend, Thomas M. Krummel, Christine Q. Kurihara, 2015-02-02 This step-by-step guide to medical technology innovation, now in full color, has been rewritten to reflect recent trends of industry globalization and value-conscious

healthcare. Written by a team of medical, engineering, and business experts, the authors provide a comprehensive resource that leads students, researchers, and entrepreneurs through a proven process for the identification, invention, and implementation of new solutions. Case studies on innovative products from around the world, successes and failures, practical advice, and end-of-chapter 'Getting Started' sections encourage readers to learn from real projects and apply important lessons to their own work. A wealth of additional material supports the book, including a collection of nearly one hundred videos created for the second edition, active links to external websites, supplementary appendices, and timely updates on the companion website at ebiodesign.org. Readers can access this material quickly, easily, and at the most relevant point in the text from within the ebook.

Technologies for Medical Sciences Renato M. Natal Jorge,Joao Tavares,Marcos Pinotti Barbosa,A.P. Slade,2012-05-22 This book presents novel and advanced technologies for medical sciences in order to solidify knowledge in the related fields and define their key stakeholders. The fifteen papers included in this book were written by invited experts of international stature and address important technologies for medical sciences, including: computational modeling and simulation, image processing and analysis, medical imaging, human motion and posture, tissue engineering, design and development medical devices, and mechanic biology. Different applications are treated in such diverse fields as biomechanical studies, prosthesis and orthosis, medical diagnosis, sport, and virtual reality. This book is of interest to researchers, students and manufacturers from a wide range of disciplines related to bioengineering, biomechanics, computational mechanics, computational vision, human motion, mathematics, medical devices, medical image, medicine and physics.

Emerging Medical Technologies Gennady Ermak,2015-08-27 The book provides an overview of new technologies in medicine. It defines each technology and gives an account of its history, and the principles, technical problems, and applications as well as controversies involved. The goal of the book is to provide a comprehensive overview of the emerging medical technologies in a simple way that is understandable to non-specialists. Biomedical science and medical technologies are developing at such a fast pace that it is hard to follow even for specialists. In addition, they have become more and more complex. This book provides readers with a basic understanding of these technologies and helps them to keep up with new developments. The value of the book is that it is comprehensive and yet concise, which makes the learning process fast and easy.

Managing More-than-Moore Integration Technology Development Riko Radojcic,2018-07-20 This book presents the real challenges and experiences of managing an advanced semiconductor technology development and integration program – but using a novelized form. The material is presented in a conversational format through a story that follows a fictional narrator as she grows from an intern to a manager in a (fictional) chip company. The story describes the technology development program from management, engineering and human perspectives, and exposes not only the management and technical issues but also the typical work-life balance challenges experienced by engineers working in the technology industry. Use of a series of realistic and representative vignettes, supported by a set of illustrative cartoon-ish panels, presents the serious management topics in a light and readable way.

A Cost Effective Use of Computer Aided Technologies and Integration Methods in Small and Medium Sized Companies Peter Kopacek,2014-05-23 The objective of this 1st Workshop was to bring together end-users, manufacturers and (computer) control specialists to evaluate possibilities in the important field of factory automation. This volume offers solutions for product, process design, production design and control. Technical criteria are also discussed and economic justification methods are evaluated. The papers included present intelligent, modular, low cost approaches or solutions appropriate for small and medium sized companies which might benefit from improved efficiency and competitiveness.

Computer-aided Technologies Razvan UdROIu,2016-12-07 The aim of this book is to present the latest applications, trends, and developments of computer-aided technologies (CAx). Computer-aided technologies are the core of product lifecycle management (PLM) and human lifecycle management (HUM). This book has seven chapters, organized in two sections: Computer-Aided Technologies in Engineering and Computer-Aided Technologies in Medicine. The first section treats the different aspects of PLM, including design, simulations and analysis, manufacturing, production planning, and quality assurance. In the second part of the book are presented CAx applications in medicine focused on clinical decision, diagnosis, and biosensor design. CAx plays a key role in a variety of engineering and medical applications, bringing a lot of benefits in product life cycle, extending and improving human life.

The Prospect of Industry 5.0 in Biomanufacturing Pau Loke Show,Kit Wayne Chew,Tau Chuan Ling,2021-07-02 This is the first book to present the idea of Industry 5.0 in biomanufacturing and bioprocess engineering, both upstream and downstream. The Prospect of Industry 5.0 in Biomanufacturing details the latest technologies and how they can be used efficiently and explains process analysis from an engineering point of view. In addition, it covers applications and challenges. FEATURES Describes the previous Industrial Revolution, current Industry 4.0, and how new technologies will transition toward Industry 5.0 Explains how Industry 5.0 can be applied in biomanufacturing Demonstrates new technologies catered to Industry 5.0 Uses worked examples related to biological systems This book enables readers in industry and academia working in the biomanufacturing engineering sector to understand current trends and future directions in this field.

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