

Kunststoff Handbuch Bd 2 Polyvinylchlorid Herstel

Multiproduct Plants Joachim Rauch.2006-03-06 In the chemical industry, just in time delivery and ever more efficient processes are prime requisites for competitiveness. High end products require a wide product diversity resulting in lower quantities of each single product. The answer to the problem are multiproduct plants designed to meet changing requirements. Already at design stage, different potential requirements are taken into consideration allowing technical equipment to be installed according to the desired product. Reconfiguration can be achieved quickly through exchange of readily available components without costly refitting of the entire plant. This is the first comprehensive source of information on this modern topic, treating the different concepts known for multiproduct plants, their technical realization, possible uses for the production of chemicals, the choice of the construction materials, as well as safety considerations.

Eco-Innovation in Industry Enabling Green Growth OECD.2010-01-13 This book provides benchmarking tools on sustainable manufacturing and aims to spur eco-innovation through better understanding of innovation mechanisms.

Kunststoffe--German plastics .1961

Kunststoffe .1971

Bioeconomy for Beginners Joachim Pietzsch.2020-03-06 This book provides an interdisciplinary and comprehensible introduction to bioeconomy. It thus provides basic knowledge for understanding a transformation process that will shape the 21st century and requires the integration of many disciplines and industries that have had little to do with each other up to now. We are talking about the gradual and necessary transition from the age of fossil fuels, which began around 200 years ago, to a global economy based on renewable raw materials (and renewable energies). The success of this transition is key to coping with the challenge of climate change. This book conceives the realization of bioeconomy as a threefold task - a scientific, an economic and an ecological one. · Where does the biomass come from that we need primarily for feeding the growing world population but also for future energy and material use? How can it be processed in biorefineries and what role does biotechnology play in this regard? · Which aspects of innovation economics need to be considered, which economic aspects of value creation, competitiveness and customer acceptance are important? · What conditions must a bioeconomy fulfil in order to enable a sustainable development of life on earth? May it be regarded as a key to further economic growth or shouldn't it rather orient itself towards the ideal of sufficiency? By dealing with these questions from the not necessarily consistent perspectives of proven experts, this book provides an interdisciplinary overview of a dynamic field of research and practice that raises more questions than answers and thus may nurture the motivation of many more people to seriously engage for the realization of a bioeconomy.

Light-Emitting Diodes Jinmin Li,G. Q. Zhang.2019-01-07 Comprehensive in scope, this book covers the latest progresses of theories, technologies and applications of LEDs based on III-V semiconductor materials, such as basic material physics, key device issues (homoepitaxy and heteroepitaxy of the materials on different substrates, quantum efficiency and novel structures, and more), packaging, and system integration. The authors describe the latest developments of LEDs with spectra coverage from ultra-violet (UV) to the entire visible light wavelength. The major aspects of LEDs, such as material growth, chip structure, packaging, and reliability are covered, as well as emerging and novel applications beyond the general and conventional lightings. This book, written by leading authorities in the field, is indispensable reading for researchers and students working with semiconductors, optoelectronics, and optics. Addresses novel LED applications such as LEDs for healthcare and wellbeing, horticulture, and animal breeding; Editor and chapter authors are global leading experts from the scientific and industry communities, and their latest research findings and achievements are included; Foreword by Hiroshi Amano, one of the 2014 winners of the Nobel Prize in Physics for his work on light-emitting diodes.

Folding in Architecture Greg Lynn.2004-06-07 This seminal book from Architectural Design was originally published in 1993, at a time of crucial change and on the eve of the digital revolution. It brought together a series of essays that many believe created the favourable environment in which computer-based design could thrive. Considered one of the most influential architecture publications of the 1990s, this book ranks as a classic and in itself is a crucial chapter of history, though one that has been out of print since 1999. This faithful reprinting includes a substantial new introductory essay by Mario Carpo, Head of the Study Centre at the Canadian Centre for Architecture, which examines the impact of the original texts and their ongoing significance. Thereafter, the book is true to its original content showcasing projects by ground-breaking architects such as Greg Lynn, Jeffrey Kipnis, Bahram Shirdel, Frank Gehry and Philip Johnson.

Biological Transformation Reimund Neugebauer.2020-09-11 The global population is expected to rise to 9.8 billion by the year 2050 - with everyone ultimately striving for prosperity. New methods must therefore be found to achieve more efficient production. Research to date shows that the biological inventory that has evolved: its products, processes, principles and tools, can spur modern technology. The development of technological innovations based on biological concepts, with the goal of particularly innovative and sustainable value creation, today is collectively known as biological transformation. It results in highly functional products with striking properties that can be both manufactured and utilized in a resource-saving way. In terms of taking responsibility of the good of all people, biological transformation is therefore a path that applied research will have to take. The Fraunhofer-Gesellschaft has recognized the developmental technology potential of biological transformation and sees it as its task not only to drive the relevant research forward, but also to promote public awareness of the topic.

Microbial Inhabitants of Humans Michael Wilson.2005 This advanced textbook provides a unique overview of the microbial communities (normal indigenous microbiota) inhabiting those regions of the human body that are exposed to the external environment, including the skin, eyes, oral cavity and the respiratory, urinary, reproductive and gastrointestinal tracts. In order to understand why particular organisms are able to colonise an anatomical region and why the resulting microbial community has a particular composition, an ecological approach is essential. Consequently, the key anatomical and physiological characteristics of each body site are described throughout the book. The crucial roles of the indigenous microbiota in protecting against exogenous pathogens, regulating the development of our immune system and mucosae, and providing nutrients are also discussed. The involvement of these organisms in infections of healthy and debilitated individuals are discussed throughout and methods of manipulating the composition of the indigenous microbiota for the benefit of human health are also described.

Industrieentwicklung / Promotion of Industry: An Anglo-German Dialogue Franz Bosbach,John R. Davis,Andreas Fahrmeir.2009-12-22 Die Wettbewerbsfähigkeit der eigenen Industrie war (spätestens) seit dem 19. Jahrhundert immer wieder Gegenstand sorgenvoller Blicke auf eigene Schwächen und fremde Stärken. Am Beispiel britischer und deutscher Debatten der jüngeren Vergangenheit untersucht der Band Erfolg und Misserfolg unterschiedlicher Strategien von Maßnahmen zur Steigerung individueller Leistungsbereitschaft bis hin zu großen Reformprojekten wie dem Thatcherismus.

ESP8266 and Micropython Dogan Ibrahim,Ahmet Ibrahim.2017

Chemie Lexikon Hermann Römpf.1958

Particle Physics Reference Library Herwig Schopper.2020 This first open access volume of the handbook series contains articles on the standard model of particle physics, both from the theoretical and experimental perspective. It also covers related topics, such as heavy-ion physics, neutrino physics and searches for new physics beyond the standard model. A joint CERN-Springer initiative, the Particle Physics Reference Library provides revised and updated contributions based on previously published material in the well-known Landolt-Boernstein series on particle physics, accelerators and detectors (volumes 21A, B1,B2,C), which took stock of the field approximately one decade ago. Central to this new initiative is publication under full open access

Nitrogen Control Risk Reduction Engineering Laboratory (U.S.).1994-12 This manual is constructed to progress from a broad discussion of nitrogen in the environment to the concepts using biological processes to control or remove nitrogen, and finally to the details of designing specific systems.

Magnesium Technology 2013 Norbert Hort,Suveen Mathaudhu,Neale Neelameggham,Martyn Alderman.2016-12-09 The Magnesium Technology Symposium, the event on which this volume is based, is one of the largest yearly gatherings of magnesium experts in the world. Papers reflect all aspects of the field including primary production to applications, recycling, basic research findings, and industrialization. Readers will find broad coverage of current topics, including alloys and their properties, cast products and processing, wrought products and processing, corrosion and surface finishing, ecology, and more. New and emerging applications in such areas as hydrogen storage are also examined.

Next Generation Internet of Things - Distributed Intelligence at the Edge and Human-Machine Interactions Ovidiu Vermesan.2022-09-01 This book provides an overview of the next generation Internet of Things (IoT), ranging from research, innovation, development priorities, to enabling technologies in a global context. It is intended as a standalone in a series covering the activities of the Internet of Things European Research Cluster (IERC), including research, technological innovation, validation, and deployment.The following chapters build on the ideas put forward by the European Research Cluster, the IoT European Platform Initiative (IoT-EPI), the IoT European Large-Scale Pilots Programme and the IoT European Security and Privacy Projects, presenting global views and state-of-the-art results regarding the next generation of IoT research, innovation, development, and deployment.The IoT and Industrial Internet of Things (IIoT) are evolving towards the next generation of Tactile IoT/IIoT, bringing together hyperconnectivity (5G and beyond), edge computing, Distributed Ledger Technologies (DLTs), virtual/ and augmented reality (VR/AR), and artificial intelligence (AI) transformation.Following the wider adoption of consumer IoT, the next generation of IoT/IIoT innovation for business is driven by industries, addressing interoperability issues and providing new end-to-end security solutions to face continuous threats.The advances of AI technology in vision, speech recognition, natural language processing and dialog are enabling the development of end-to-end intelligent systems encapsulating multiple technologies, delivering services in real-time using limited resources. These developments are focusing on designing and delivering embedded and hierarchical AI solutions in IoT/IIoT, edge computing, using distributed architectures, DLTs platforms and distributed end-to-end security, which provide real-time decisions using less data and computational resources, while accessing each type of resource in a way that enhances the accuracy and performance of models in the various IoT/IIoT applications.The convergence and combination of IoT, AI and other related technologies to derive insights, decisions and revenue from sensor data provide new business models and sources of monetization. Meanwhile, scalable, IoT-enabled applications have become part of larger business objectives, enabling digital transformation with a focus on new services and applications.Serving the next generation of Tactile IoT/IIoT real-time use cases over 5G and Network Slicing technology is essential for consumer and industrial applications and support reducing operational costs, increasing efficiency and leveraging additional capabilities for real-time autonomous systems.New IoT distributed architectures, combined with system-level architectures for edge/fog computing, are evolving IoT platforms, including AI and DLTs, with embedded intelligence into the hyperconnectivity infrastructure.The next generation of IoT/IIoT technologies are highly transformational, enabling innovation at scale, and autonomous decision-making in various application domains such as healthcare, smart homes, smart buildings, smart cities, energy, agriculture, transportation and autonomous vehicles, the military, logistics and supply chain, retail and wholesale, manufacturing, mining and oil and gas.

Zeitschrift für Wirtschaftsgeographie .1971

Cement Chemistry and Physics for Civil Engineers Wolfgang Czernin.1962 Contents - Preface - I. CONSTITUENTS - Lime - Silica - Alumina - Ferric Oxide - II. HYDRAULIC LIMES - Pozzolanic limes - Burnt hydraulic limes - III. PORTLAND CEMENT - Definition and manufacture - Chemical composition and evaluation - Hydration - CHEMICAL BEHAVIOUR OF HYDRATION PRODUCTS - PHYSICAL PROPERTIES OF HYDRATION PRODUCTS - The setting process of cement - The hardening process and the factors affecting it - POROSITY - CHEMICAL COMPOSITION - FINENESS - HUMIDITY - TEMPERATURE - Mechanical strength tests - Volume changes - BLEEDING - CONTRACTION - SHRINKAGE AND SWELLING - Heat of hydration - Water permeability - Resistance to the action of chemical aggressive agents - DISSOLUTION PROCESSES - CHEMICAL DECOMPOSITION - CORROSIVE AGENTS IN CONCRETE CONSTITUENTS - PROTECTION OF CONCRETE AGAINST CORROSION - Frost resistance - IV. SLAG CEMENTS - Blast furnace slag - Blast furnace slag cements - Supersulphated cements - V. POZZOLANIC CEMENTS - VI. ALUMINOUS CEMENTS - VII. CONCRETE ADDITIVES - VIII. SPECIAL CEMENTS - INDEX -

Impact Strength of Materials William Johnson.1972

Integrated Product Development Mogens Myrup Andreasen.2000

European Solar Radiation Atlas Wolfgang Palz,J. Greif,Commission of the European Communities (CEC).2012-12-06 This atlas is a revised and updated version of the European Solar Radiation Atlas published in 1984. The revised version contains tables and maps displaying monthly means of global, diffuse and beam solar radiation as well as sunhours for a large number of representative sites in Europe. Tables show radiation on both horizontal and inclined surfaces. The revisions reflect the political developments in the European Union and within neighbouring countries. The presentation of the tables has been improved and additional information is included. An enlarged text section provides an introduction to the systematics of solar radiation measurement and calculation. The solar data presented in this book is a useful source of information for the estimation of the energy harvest potential for solar systems. The data base is provided on two 3 1/2 disks for more ease in computer assisted design work.

Close Range Photogrammetry Thomas Luhmann,Stuart Robson,Stephen Kyle,Ian Harley.2007-01-09 An authoritative guide to close range photogrammetry. The first comprehensive modern text on this subject in English, expanded and updated from the German text by Luhmann. This book provides a thorough presentation of the methods, mathematics, systems and applications which comprise the subject of close range photogrammetry, which uses accurate imaging techniques to analyse the three-dimensional shape of a wide range of manufactured and natural objects. Close range photogrammetry, for the most part entirely digital, has become an accepted, powerful and readily available technique for engineers and scientists who wish to utilise images to make accurate 3-D measurements of complex objects. After an introduction, the book provides fundamental mathematics, including orientation, digital imaging processing and 3-D reconstruction methods, as well as presenting a discussion of imaging technology including targeting and illumination, hardware and software systems. Finally it gives a short overview of photogrammetric solutions for typical applications in engineering, manufacturing, medical science, architecture, archaeology and other fields.

Aging Robert E. Ricklefs,Caleb Ellicott Finch.1995 The process of aging is familiar to, and usually dreaded by, all of us. We all know what it feels like to grow older, but what exactly is aging, why does it happen, and can anything be done to slow or prevent it? An original treatment of human aging that draws on biomedical research and the natural history of animals and plants, *Aging: A Natural History* describes this biological phenomenon in fascinating detail, helping the reader to understand its complex processes. In the aging patterns of humans and many other species, biologists Robert E. Ricklefs and Caleb E. Finch find some answers to why aging must exist at all, and why it is so spectacularly different in different species. The authors ask a variety of compelling questions: How can processes that lead to death be such an integral part of life itself? Why do some species tend to die at an early age when close relatives may live much longer? Why do many species age, when others seem not to? And, perhaps most importantly, why is aging, which is so detrimental to the

individual, maintained by natural selection? Finally, the authors consider the prospects for prolonging human life and improving the quality of life at older ages. Concluding that aging is induced both by environmental factors and by the biochemical processes normally present in all cells, they show aging to be an inevitable yet alterable part of life - a natural process that may limit activity but is not necessarily debilitating.

Friction and Wear of Materials Ernest Rabinowicz.1995 Friction and Wear of Materials Second Edition Written by one of the world's foremost authorities on friction, this classic book offers a lucid presentation of the theory of mechanical surface interactions as it applies to friction, wear, adhesion, and boundary lubrication. To aid engineers in design decisions, Friction and Wear of Materials evaluates the properties of materials which, under specified conditions, cause one material to function better as a bearing material than another. Featured also are thorough treatments of lubricants and the sizes and shapes of wear particles. This updated Second Edition includes new material on erosive wear, impact wear, and friction. Professor Rabinowicz's book will be especially welcomed by mechanical and design engineers, surface scientists, tribologists and others who design, produce and operate products, machines and equipment which involve friction and its effects.

Sensors in Science and Technology Ekbert Hering,Gert Schönfelder.2022-01-21 Sensors are used to measure physical, chemical and biological quantities. The book offers a comprehensive overview of physical principles, functions and applications of sensors. It is structured according to the fields of activity of sensors and shows their application by means of typical examples. Measured variables that can be recorded by sensors are e.g. mechanical, dynamic, thermal, electrical and magnetic. Furthermore, optical and acoustical sensors are discussed in detail in the book. The sensor signals are recorded, processed and converted into control signals for actuators. Such sensor systems are also presented.

Die Technik .1957

The Warming Papers David Archer,Raymond Pierrehumbert.2013-04-29 Chosen for the 2011 ASLI Choice - Honorable Mention (History Category) for a compendium of the key scientific papers that undergird the global warming forecast. Global warming is arguably the defining scientific issue of modern times, but it is not widely appreciated that the foundations of our understanding were laid almost two centuries ago with the postulation of a greenhouse effect by Fourier in 1827. The sensitivity of climate to changes in atmospheric CO₂ was first estimated about one century ago, and the rise in atmospheric CO₂ concentration was discovered half a century ago. The fundamentals of the science underlying the forecast for human-induced climate change were being published and debated long before the issue rose to public prominence in the last few decades. The Warming Papers is a compendium of the classic scientific papers that constitute the foundation of the global warming forecast. The paper trail ranges from Fourier and Arrhenius in the 19th Century to Manabe and Hansen in modern times. Archer and Pierrehumbert provide introductions and commentary which places the papers in their context and provide students with tools to develop and extend their understanding of the subject. The book captures the excitement and the uncertainty that always exist at the cutting edge of research, and is invaluable reading for students of climate science, scientists, historians of science, and others interested in climate change.

Rethinking Strategic Management Thomas Wunder.2019-09-06 This book offers innovative ideas and frameworks for sustainable strategizing to advance business by scaling-up its positive impact, which is so urgently needed at this time in the 21st century. It shows practitioners how to effectively deal with socio-ecological systems' disruptions to their operating environments and play an active role in transforming markets toward a sustainable future. In short, the book demonstrates how to make business sense of sustainability, highlighting new approaches and examples that translate sustainability into strategy and action. The ultimate goal is to provide a path toward a thriving future for both business and society. This book was written for strategy practitioners and decision makers who want to understand why sustainable strategizing is important in today's business world and are seeking actionable business knowledge they can apply in their companies. It was also written for students of management and can be used as a supplemental text to support traditional graduate and undergraduate management courses.

Integrative Production Technology for High-Wage Countries Christian Brecher.2011-12-17 Industrial production in high-wage countries like Germany is still at risk. Yet, there are many counter-examples in which producing companies dominate their competitors by not only compensating for their specific disadvantages in terms of factor costs (e.g. wages, energy, duties and taxes) but rather by minimising waste using synchronising integrativity as well as by obtaining superior adaptivity on alternating conditions. In order to respond to the issue of economic sustainability of industrial production in high-wage countries, the leading production engineering and material research scientists of RWTH Aachen University together with renowned companies have established the Cluster of Excellence "Integrative Production Technology for High-Wage Countries". This compendium comprises the cluster's scientific results as well as a selection of business and technology cases, in which these results have been successfully implemented into industrial practice in close cooperation with more than 30 companies of the industrial production sector.

Leitfaden Der Praktischen Physik F. Kohlrausch.2019-02-23 This work has been selected by scholars as being culturally important, and is part of the knowledge base of civilization as we know it. This work was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Bibliographie der deutschen Bibliographien .1965

Multilingual Dictionary Of Disaster Medicine And International Relief S. William A. Gunn.1989-11-30 In recent decades natural, technological and other disasters have been increasing in frequency and magnitude, and the involvement of international organizations and professionals from different disciplines has been growing in parallel. By definition major emergencies call for outside aid and often international assistance. The many agencies and individual helpers from different countries, different languages and different specialties converge on the stricken site with the sole object of helping the victims, who are themselves of a different background and language. Communication among these people and a certain understanding of the varying terminology of the many professions and activities therefore become paramount if the difficulties of the disaster situation are not to be compounded with difficulties of communication. A common ground for understanding between doctors, engineers, meteorologists, nurses, nutritionists, planners, government officials, transport personnel and the many other workers involved in disaster preparedness, relief and rehabilitation is therefore indispensable. It is to this end that this multilingual, multidisciplinary Dictionary serves as an invaluable tool for the disaster manager, whatever his background and wherever he may be called upon to work. A precursor in Disaster Medicine, Dr. William Gunn has conducted numerous emergency missions for the United Nations and other agencies, and this Dictionary has been tested in the field and in training courses over many years.

Avoidance of Failure .1970

Deutsche Bibliographie .1959

Fiber Concrete Bernhard Wietek.2021-09-02 This new edition of the book helps the user to correctly use fiber-reinforced concrete as a building material in accordance with its properties in order to create a long-lasting building to create a long-lasting building for the client at low cost. The chapters on chapters on the properties, design and processing of fiber-reinforced concrete.Fiber-reinforced concrete as an extension of

concrete offers considerable advantages for building practice, which, based on the material properties, allow a very long service life. Fiber-reinforced concrete is particularly suitable for an aggressive environment such as salt exposure, since corrosion can be completely avoided. Particular attention is also paid to the shrinkage cracks that occur in the concrete and how they can be and how these can be avoided when using fibers. Fiber-reinforced concrete, with its material properties, acts over the entire cross section cross-section in the non-cracked state and thus also offers protection against internal protection against internal destruction. It is a building material that achieves its full static effect in the non-cracked state similar to most other building materials such as wood, steel, glass, etc. This book is a translation of the original German 3rd edition Faserbeton by Bernhard Wietek, published by Springer Fachmedien Wiesbaden GmbH, part of Springer Nature in 2020. The translation was done with the help of artificial intelligence (machine translation by the service DeepL.com). A subsequent human revision was done primarily in terms of content, so that the book will read stylistically differently from a conventional translation. Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the authors.

Navigational Surgery of the Facial Skeleton Alexander Schramm, Nils-Claudius Gellrich, Rainer Schmelzeisen. 2007-01-17 Computer-assisted techniques in the surgery of the facial skeleton including the skull base are depicted for the very first time in this atlas of navigational surgery. Experienced surgeons as well as trainees will benefit from the detailed and well-illustrated information on the use of computer technology in clinical routine, accompanied by the experimental basis of intraoperative accuracy. New methods of non-invasive referencing and the use of virtual models in the field of oral and cranio-maxillofacial surgery are demonstrated. Clinical cases illustrate the practical use of this new technique.

Design and Manufacturing of Active Microsystems Stephanus Büttgenbach, Arne Burisch, Jürgen Hesselbach. 2011-03-04 This book presents the design and manufacturing of microsystems as well as necessary key technologies developed within the Collaborative Research Center 516. The research efforts of this collaboration are focused on active micro systems which are based on the electromagnetic actuator principle. The travel of the investigated actuator systems is on the order of several millimeters. The total construction size of the actuator is on the range of several centimeters whereas essential structures being several micrometers. The methods and the production technologies that are investigated on the basis of various research models incorporate the fundamental process chains of microsystems.

Magnesium Technology Horst E. Friedrich, Barry Leslie Mordike. 2006 In this book the authors present the current state of both research and technological application of magnesium. In particular, casting and wrought alloys are presented in Chapter 5, followed by a large chapter dedicated to fabrication methods. Corrosion and Protection are treated in Chapter 7. Chapter 8 discusses Engineering Requirements, Strategies and Examples for automobiles in Europe, USA, Asia and Pacific and also for Aerospace and Consumer Articles. Chapter 10 is dedicated to recycling. The experience of authors from seven countries has been combined to produce this book. The book addresses materials researchers as well as design engineers. TOC: Introduction.- History.- Production Technologies.- Physical Metallurgy.- Melting, Alloying and Refining.- Alloys of Practical Importance.- Fabrication Methods.- Corrosion and Surface Protection.- Engineering Requirements, Strategies and Examples.- Recycling.- Data Sheet.

Energy in Architecture John R. Goulding, J. Owen Lewis, T. C. Steemers. 1992 A detailed design guide to energy-efficient, passive solar architecture, drawing together essential information from leading European practitioners and world experts.

Chimie & industrie- Génie chimique .1964

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Kunststoff Handbuch Bd 2 Polyvinylchlorid Herstel Introduction

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