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Peixoto and Oort have laid together their course notes with articles on observed angular momentum, water, and energy cycles in the atmosphere and oceans to give a broad perspective on the climate system. Manufacturing Engineering 2008

Cannibals with Forks 1999 John Elkington Based on first-hand experience with companies such as Volvo, BP, Proctor and Gamble, ICI and Fuji Xerox, Elkington defines the triple bottom line of 21st century business as profit, environmental sustainability and social responsibility.

Machine Tool Metrology 2016-04-06 Graham T. Smith Maximizing reader insights into the key scientific disciplines of Machine Tool Metrology, this text will prove useful for the industrial-practitioner and those interested in the operation of machine tools. Within this current level of industrial-content, this book incorporates significant usage of the existing published literature and valid information obtained from a wide-spectrum of manufacturers of plant, equipment and instrumentation before putting forward novel ideas and methodologies. Providing easy to understand bullet points and lucid descriptions of metrological and calibration subjects, this book aids reader understanding of the topics discussed whilst adding a voluminous-amount of footnotes utilised throughout all of the chapters, which adds some additional detail to the subject. Featuring an extensive amount of photographic-support, this book will serve as a key reference text for all those involved in the field.

Precision Manufacturing 2007-11-22 David A. Dornfeld Precision Manufacturing provides an introduction to precision engineering for manufacturing. With an emphasis on design and performance of precision machinery for manufacturing - machine tool elements and structure, sources of error, precision machining processes and process models sensors for process monitoring and control, metrology, actuators, and machine design. This book will be of interest to design engineers, quality engineers and manufacturing engineers, academics and those who may or may not have previous experience with precision manufacturing, but want to learn more.

TechniUM +. 1977

Dynamics 2016-03-09 Carlos M. Roithmayr This book is ideal for teaching students in engineering or physics the skills necessary to analyze motions of complex mechanical systems such as spacecraft, robotic manipulators, and articulated scientific instruments. Kane's method, which emerged recently, reduces the labor needed to derive equations of motion and leads to equations that are simpler and more readily solved by computer, in comparison to earlier, classical approaches. Moreover, the method is highly systematic and thus easy to teach. This book is a revision of Dynamics: Theory and Applications (1985), by T. R. Kane and D. A. Levinson, and presents the method for forming equations of motion by constructing generalized active forces and generalized inertia forces. Important additional topics include approaches for dealing with finite rotation, an updated treatment of constraint forces and constraint torques, an extension of Kane's method to deal with a broader class of nonholonomic constraint equations, and other recent advances.

The Fish Oocyte 2007-08-20 Patrick J. Babin This book presents a comprehensive overview on egg production in fish, from the standpoint of the oocyte. It covers oocyte development, maturation, hydration and fertilization. The book places special emphasis on using state-of-the-art tools for discerning the ultra-structure of the follicle and genomic/proteomic tools to fully understand biological basis of fish reproduction.

Nematodes as Environmental Indicators 2009 Michael John Wilson Nematodes are the most wide spread multicellular animals in nature and analysis of nematodes in terrestrial, freshwater and marine environments as well as their role and function in ecosystems, can be used for environmental monitoring. Compared to other organisms, they offer the greatest potential as bioindicators and can be used to study gene expression in relation to environmental challenges, to monitor changing impacts on the environment and in laboratory ecotoxicity tests. This volume addresses classical and molecular approaches to nematode community analysis, the contemporary field of nematodes as biosensors, as well as genomic aspects of nematode bioindicators. In addition, the case studies stress the importance of these bioindicators and demonstrate the commercial potential of these technologies.

Signs in MR-Mammography 2008-11-27 Werner A. Kaiser Breast cancer is the leading cause of cancer-related deaths in women, and its prevalence has been steadily rising in recent decades. This book describes morphologic and kinetic signs that are important in the analysis of breast MR images before and after contrast administration and in various pulse sequences. It will help broaden the clinical application of MRM so that as many physicians as possible can make more accurate diagnoses.

Daily Life and Demographics in Ancient Japan 2020-08-06 William Wayne Farris For centuries, scholars have wondered what daily life was like for the common people of Japan, especially for long bygone eras such as the ancient age (700-1150). Using the discipline of historical demography, William Wayne Farris shows that for most of this era, Japan's overall population hardly grew at all, hovering around six million for almost five hundred years. The reasons for the stable population were complex. Most importantly, Japan was caught up in an East Asian pandemic that killed both aristocrat and commoner in countless numbers every generation. These epidemics of smallpox, measles, mumps, and dysentery decimated the adult population, resulting in wide-ranging social and economic turmoil. Famine recurred about once every three years, leaving large proportions of the populace malnourished or dead. Ecological degradation of central Japan led to an increased incidence of drought and soil erosion. And war led soldiers to murder innocent bystanders in droves. Under these harsh conditions, agriculture suffered from high rates of field abandonment and poor technological development. Both farming and industry shifted increasingly to labor-saving technologies. With workers at a premium, wages rose. Traders shifted from the use of money to barter. Cities disappeared. The family was an amorphous entity, with women holding high status in a labor-short economy. Broken families and an appalling high rate of infant mortality were also part of kinship patterns. The average family lived in a cold, drafty dwelling susceptible to fire, wore clothing made of scratchy hemp, consumed meals just barely adequate in the best of times, and suffered from a lack of sanitary conditions that increased the likelihood of disease outbreak. While life was harsh for almost all people from 700 to 1150, these experiences represented investments in human capital that would bear fruit during the medieval epoch (1150-1600).

Early-Middle Pleistocene Transitions 2005 Geological Society of London The Early-Middle Pleistocene transition (around 1.2 to 0.5 Ma) marks a profound shift in Earth's climate state. Low-amplitude 41 ka climate cycles, dominating the earlier part of the Pleistocene, gave way progressively to a 100 ka rhythm of increased amplitude that characterizes our present glacial-interglacial world. This volume assesses the biotic and physical response to this transition both on land and in the oceans: indeed it examines the very nature of Quaternary climate change. Milankovitch theory, palaeoceanography using isotopes and microfossils, marine organic geochemistry, tephrochronology, the record of loess and soil deposition, terrestrial vegetational change, and the migration and evolution of hominins as well as other large and small mammals, are all considered. These themes combine to explore the very origins of our present biota.

THz Communications 2021-12-07 Thomas Kürner This book describes the fundamentals of THz communications, spanning the whole range of applications, propagation and channel models, RF transceiver technology, antennas, baseband techniques, and networking interfaces. The requested data rate in wireless communications will soon reach from 100 Gbit/s up to 1 Tbps necessitating systems with ultra-high bandwidths of several 10s of GHz which are available only above 200 GHz. In the last decade, research at these frequency bands has made significant progress, enabling mature experimental demonstrations of so-called THz communications, which are thus expected to play a vital role in future wireless networks. In addition to chapters by leading experts on the theory, modeling, and implementation of THz communication technology, the book also features the latest experimental results and addresses standardization and regulatory aspects. This book will be of interest to both academic researchers and engineers in the telecommunications industry.

Industrial Robot Specifications 2012-12-06 Adrian Ioannou The industrial application of robots is growing steadily. This is reflected in the number of manufacturers now involved in the field of robotics. Thanks to pioneers such as Joseph Engelberger of Unimation Inc, industry has seen their rapid deployment in all areas of manufacturing. Manufacturers of robots and robotic equipment have increased their production levels and at the same time have made great efforts to improve and adapt their products to allow them to be used for a wider range of applications. The demand for ever more sophisticated robotic devices has made the choice of robot for a particular application an extremely hard one. Industrial Robot Specifications has been compiled to enable users to assess robotics in the context of their own needs. The book contains detailed information on over 300 robots manufactured and distributed under licence throughout Europe. More than 90 companies are covered, and details are given of their distributors and agents, regional addresses and names of key contacts. Information is provided on robots as diverse as simple teaching machines, costing perhaps £1500, to those highly sophisticated computer-controlled robot devices commonly found in flexible manufacturing systems, costing tens of thousands of pounds each. Introduction Industrial Robot Specifications is divided into three sections: adjustable mechanisms that command manipulation.

Process Machine Interactions 2012-09-14 Berend Denkena This contributed volume collects the scientific results of the DFG Priority Program 1180 Prediction and Manipulation of the Interactions between Structures and Processes. The research program has been conducted during the years 2005 and 2011, whereas the primary goal was the analysis of the interactions between processes and structures in modern production facilities. This book presents the findings of the 20 interdisciplinary subprojects, focusing on different manufacturing processes such as high performance milling, tool grinding or metal forming. It contains experimental investigations as well as mathematical modeling of production processes and machine interactions. New experimental advancements and novel simulation approaches are also included.

Advances in Hard-to-Cut Materials 2020-03-13 Grzegorz M. Królczyk The rapid growth of modern industry has resulted in a growing demand for construction materials with excellent operational properties. However, the improved features of these materials can significantly hinder their manufacture and, therefore, they can be defined as hard-to-cut. The main difficulties during the manufacturing/processing of hard-to-cut materials are attributed especially to their high hardness and abrasion resistance, high strength at room or elevated temperatures, increased thermal conductivity, as well as resistance to oxidation and corrosion. Nowadays, the group of hard-to-cut materials is extensive and still expanding, which is attributed to the development of a novel manufacturing techniques (e.g., additive technologies). Currently, the group of hard-to-cut materials mainly includes hardened and stainless steels, titanium, cobalt and nickel alloys, composites, ceramics, as well as the hard clads fabricated by additive techniques. This Special Issue, "Advances in Hard-to-Cut Materials: Manufacturing, Properties, Process Mechanics and Evaluation of Surface Integrity", provides the collection of research papers regarding the various problems correlated with hard-to-cut materials. The analysis of these studies reveals the primary directions regarding the developments in manufacturing methods, characterization, and optimization of hard-to-cut materials.

Role of Japan in Modern Chinese Art 2012 Joshua A. Fogel The modern histories of China and Japan are inexorably intertwined. Their relationship is perhaps most obvious in the fields of political, economic, and military history, but it is no less true in cultural and art history. Yet the traffic in artistic practices and practitioners between China and Japan remains an understudied field. In this volume, an international group of scholars investigates Japan's impact on Chinese art from the mid-nineteenth century through the 1930s. Individual essays address a range of perspectives, including the work of individual Chinese and Japanese painters, calligraphers, and sculptors, as well as artistic associations, international exhibitions, the colotype production or artwork, and the emergence of a modern canon.

Materials Design and Applications II 2018-12-31 Lucas F. M. da Silva This book highlights fundamental research on the design and application of engineering materials, and predominantly mechanical engineering applications. This area includes a wide range of technologies and materials, including metals, polymers, composites, and ceramics. Advanced applications include manufacturing cutting-edge materials, testing methods, and multi-scale experimental and computational aspects. The book introduces readers to a wealth of engineering applications in transport, civil, packaging and power generation.

Sustainable Manufacturing 2021-03-30 Kapil Gupta Sustainable Manufacturing examines the overall sustainability of a wide range of manufacturing processes and industrial systems. With chapters addressing machining, casting, additive and gear manufacturing processes; and hot topics such as remanufacturing, life cycle engineering, and recycling, this book is the most complete guide to this topic available. Drawing on experts in both academia and industry, coverage addresses theoretical developments and practical improvements from research and innovations. This unique book will advise readers on how to achieve sustainable manufacturing processes and systems, and further the clean and safe environment. This handbook is a part of the four volume set entitled Handbooks in Advanced Manufacturing. The other three address Advanced Machining and Finishing, Advanced Welding and Deforming, and Additive Manufacturing. Provides basic to advanced level information on various aspects of sustainable manufacturing Presents the strategies and techniques to achieve sustainability in numerous areas of manufacturing and industrial engineering such as environmentally benign machining, sustainable additive manufacturing, remanufacturing and recycling, sustainable supply chain, and life cycle engineering Combines contributions from experts in academia and industry with the latest research and case studies Explains how to attain a clean, green, and safe environment via sustainable manufacturing Presents recent developments and suggests future research directions

Approaches to World Literature 2013-12-20 Joachim Küpper The present volume introduces new considerations on the topic of "World Literature", penned by leading representatives of the discipline from the United States, India, Japan, the Middle East, England, France and Germany. The essays revolve around the question of what, specifically in today's rapidly globalizing world, may be the productive implications of the concept of World Literature, which was first developed in the 18th century and then elaborated on by Goethe. The discussions include problems such as different script systems with varying literary functions, as well as questions addressing the relationship between ethnic self-description and cultural belonging. The contributions result from a conference that took place at the Dahlem Humanities Center, Freie Universität Berlin, in 2012.

Modern Alkaloids 2008-01-08 Ernesto Fattorusso This book presents all important aspects of modern alkaloid chemistry, making it the only work of its kind to offer up-to-date and comprehensive coverage. While the first part concentrates on the structure and biology of bioactive alkaloids, the second one analyzes new trends in alkaloid isolation and structure elucidation, as well as in alkaloid synthesis and biosynthesis. A must for biochemists, organic, natural products, and medicinal chemists, as well as pharmacologists, pharmacutists, and those working in the pharmaceutical industry.

Shinto, Nature and Ideology in Contemporary Japan 2017-09-07 Aike P. Rots Shinto, Nature and Ideology in Contemporary Japan is the first systematic study of Shinto's environmental turn. The book traces the development in recent decades of the idea of Shinto as an 'ancient nature religion,' and a resource for overcoming environmental problems. The volume shows how these ideas gradually achieved popularity among scientists, priests, Shinto-related new religious movements and, eventually, the conservative shrine establishment. Aike P. Rots argues that central to this development is the notion of chinju no mori: the sacred groves surrounding many Shinto shrines. Although initially used to refer to remaining areas of primary or secondary forest, today the term has come to be extended to any sort of shrine land, signifying not only historical and ecological continuity but also abstract values such as community spirit, patriotism and traditional culture. The book shows how Shinto's environmental turn has also provided legitimacy internationally: influenced by the global discourse on religion and ecology, in recent years the Shinto establishment has actively engaged with international organizations devoted to the conservation of sacred sites. Shinto sacred forests thus carry significance locally as well as nationally and internationally, and figure prominently in attempts to reposition Shinto in the centre of public space.

Automation in Garment Manufacturing 2017-11-10 Rajkishore Nayak Automation in Garment Manufacturing provides systematic and comprehensive insights into this multifaceted process. Chapters cover the role of automation in design and product development, including color matching, fabric inspection, 3D body scanning, computer-aided design and prototyping. Part Two covers automation in garment production, from handling, spreading and cutting, through to finishing and pressing techniques. Final chapters discuss advanced tools for assessing productivity in manufacturing, logistics and supply-chain management. This book is a key resource for all those engaged in textile and apparel development and production, and is also ideal for academics engaged in research on textile science and technology. Delivers theoretical and practical guidance on automated processes that benefit anyone developing or manufacturing textile products Offers a range of perspectives on manufacturing from an international team of authors Provides systematic and comprehensive coverage of the topic, from fabric construction, through product development, to current and potential applications

Robot Ghosts and Wired Dreams 2007 Christopher Bolton Since the end of the Second World War—and particularly over the last decade—Japanese science fiction has strongly influenced global popular culture. Unlike American and British science fiction, its most popular examples have been visual—from Gojira (Godzilla) and Astro Boy in the 1950s and 1960s to the anime masterpieces Akira and Ghost in the Shell of the 1980s and 1990s—while little attention has been paid to a vibrant tradition of prose science fiction in Japan. Robot Ghosts and Wired Dreams remedies this neglect with a rich exploration of the genre that connects prose science fiction to contemporary anime. Bringing together Western scholars and leading Japanese critics, this groundbreaking work traces the beginnings, evolution, and future direction of science fiction in Japan, its major schools and authors, cultural origins and relationship to its Western counterparts, the role of the genre in the formation of Japan's national and political identity, and its unique fan culture. Covering a remarkable range of texts—from the 1930s fantastic detective fiction of Yumeno Kyūsaku to the cross-culturally produced and marketed film and video game franchise Final Fantasy—this book firmly establishes Japanese science fiction as a vital and exciting genre. Contributors: Hiroki Azuma; Hiroko Chiba, DePauw U; Naoki Chiba; William O. Gardner, Swarthmore College; Mari Kotani; Livia Monnet, U of Montreal; Miri Nakamura, Stanford U; Susan Napier, Tufts U; Sharalyn Orbaugh, U of British Columbia; Tamaki Saitō; Thomas Schnellbächer, Berlin Free U. Christopher Bolton is assistant professor of Japanese at Williams College. Istvan Csicsery-Ronay Jr. is professor of English at DePauw University. Takayuki Tatsumi is professor of English at Keio University.

Developmental Neurobiology 2006-04-04 Mahendra S. Rao This consistent and well-illustrated text is an up-to-date survey of cellular and molecular events contributing to the assembly of the vertebrate nervous system. Chapters include a mixture of historical content and descriptions from literature that best illustrate specific aspects of development.

Cities, Autonomy, and Decentralization in Japan 2006-09-27 Carola Hein Adding a new perspective to the current literature on decentralization in Japan, Cities, Autonomy and Decentralization in Japan, approaches the subject from an urban studies and planning approach. The essays in the collection present a cogent compilation of case studies focusing on the past, present and future of decentralization in Japan. These include small scale development in the fields such as citizen participation (machizukuri), urban form and architecture, disaster prevention and conservation of monuments. The contributors suggest that new trends are emerging after the bursting of Japan's economic bubble and assess them in the context of the country's larger socio-political system. This in-depth analysis of the development outside of Japan provides a valuable addition to students of Urban, Asian and Japanese Studies.

Physics of Cancer 2018-10-24 Claudia Mierke This revised second edition is improved linguistically with multiple increases of the number of figures and the inclusion of several novel chapters such as actin filaments during matrix invasion, microtubuli during migration and matrix invasion, nuclear deformability during migration and matrix invasion, and the active role of the tumor stroma in regulating cell invasion.

Blue Nippon 2001 E. Taylor Atkins Japan's jazz community—both musicians and audience—has been begrudgingly recognized in the United States for its talent, knowledge, and level of appreciation. Underpinning this tentative admiration, however, has been a tacit agreement that, for cultural reasons, Japanese jazz “can't swing.” In Blue Nippon E. Taylor Atkins shows how, strangely, Japan's own attitude toward jazz is founded on this same ambivalence about its authenticity. Engagingly told through the voices of many musicians, Blue Nippon explores the true and legitimate nature of Japanese jazz. Atkins peers into 1920s dancehalls to examine the Japanese Jazz Age and reveal the origins of urban modernism with its new set of social mores, gender relations, and consumer practices. He shows how the interwar jazz period then became a troubling symbol of Japan's intimacy with the West—but how, even during the Pacific war, the roots of jazz had taken hold too deeply for the “total jazz ban” that some nationalists desired. While the allied occupation was a setback in the search for an indigenous jazz sound, Japanese musicians again sought American validation. Atkins closes out his cultural history with an examination of the contemporary jazz scene that rose up out of Japan's spectacular economic prominence in the 1960s and 1970s but then leveled off by the 1990s, as tensions over authenticity and identity persisted. With its depiction of jazz as a transforming global phenomenon, Blue Nippon will make enjoyable reading not only for jazz fans worldwide but also for ethnomusicologists, and students of cultural studies, Asian studies, and modernism.

A Century in Crisis 2003 Julia F. Andrews Edited by Julia F. Andrews and Kuiyi Shen. Essays by Jonathan Spence, Xue Yongnian and Mayching Kao.

Guide to Electroporation and Electrofusion 2012-12-02 Donald C. Chang Electroporation is an efficient method to introduce macromolecules such as DNA into a wide variety of cells. Electrofusion results in the fusion of cells and can be used to produce genetic hybrids or hybridoma cells. Guide to Electroporation and Electrofusion is designed to serve the needs of students, experienced researchers, and newcomers to the field. It is a comprehensive manual that presents, in one source, up-to-date, easy-to-follow protocols necessary for efficient electroporation and electrofusion of bacteria, yeast, and plant and animal cells, as well as background information to help users optimize their results through comprehension of the principles behind these techniques. Key Features * Covers fundamentals of electroporation and electrofusion in detail * Molecular events * Mechanisms * Kinetics * Gives extensive practical information * The latest applications * Controlling parameters to maximize efficiency * Available instrumentation * Presents applications of electroporation and electrofusion in current research situations * State-of-the-art modifications to electrical pulses and generators * Application of electroporation and electrofusion to unique, alternative cell and tissue types * Gives straightforward, detailed, easy-to-follow protocols for * Formation of human hybridomas * Introduction of genetic material into plant cells and pollen * Transfection of mammalian cells * Transformation of bacteria, plants, and yeast * Production of altered embryos * Optimization of electroporation by using reporter genes * Comprehensive and up-to-date * Convenient bench-top format * Approximately 125 illustrations complement the text * Complete references with article titles * Written by leading authorities in electroporation and electrofusion

fMRI Neurofeedback 2021-10-09 Michelle Hampson fMRI Neurofeedback provides a perspective on how the field of functional magnetic resonance imaging (fMRI) neurofeedback has evolved, an introduction to state-of-the-art methods used for fMRI neurofeedback, a review of published neuroscientific and clinical applications, and a discussion of relevant ethical considerations. It gives a view of the ongoing research challenges throughout and provides guidance for researchers new to the field on the practical implementation and design of fMRI neurofeedback protocols. This book is designed to be accessible to all scientists and clinicians interested in conducting fMRI neurofeedback research, addressing the variety of different knowledge gaps that readers may have given their varied backgrounds and avoiding field-specific jargon. The book, therefore, will be suitable for engineers, computer scientists, neuroscientists, psychologists, and physicians working in fMRI neurofeedback. Provides a reference on fMRI neurofeedback covering history, methods, mechanisms, clinical applications, and basic research, as well as ethical considerations Offers contributions from international experts—leading research groups are represented, including from Europe, Japan, Israel, and the United States Includes coverage of data analytic methods, study design, neuroscience mechanisms, and clinical considerations Presents a perspective on future translational development

Handbook of Christianity in Japan 2018-12-24 Mark Mullins An indispensable reference work on the history, cultural impact, and reshaping of Christianity in Japan. Based on the latest Japanese and Western

scholarship, this handbook includes a guide to archival collections, research institutes, and extensive bibliographies.

Additive Manufacturing for the Aerospace Industry 2019-02-15 Francis H. Froes Additive Manufacturing for the Aerospace Industry explores the design, processing, metallurgy and applications of additive manufacturing (AM) within the aerospace industry. The book's editors have assembled an international team of experts who discuss recent developments and the future prospects of additive manufacturing. The work includes a review of the advantages of AM over conventionally subtractive fabrication, including cost considerations. Microstructures and mechanical properties are also presented, along with examples of components fabricated by AM. Readers will find information on a broad range of materials and processes used in additive manufacturing. It is ideal reading for those in academia, government labs, component fabricators, and research institutes, but will also appeal to all sectors of the aerospace industry. Provides information on a broad range of materials and processes used in additive manufacturing Presents recent developments in the design and applications of additive manufacturing specific to the aerospace industry Covers a wide array of materials for use in the additive manufacturing of aerospace parts Discusses current standards in the area of aerospace AM parts

Neurobiology of Language 2015-08-15 Gregory Hickok Neurobiology of Language explores the study of language, a field that has seen tremendous progress in the last two decades. Key to this progress is the accelerating trend toward integration of neurobiological approaches with the more established understanding of language within cognitive psychology, computer science, and linguistics. This volume serves as the definitive reference on the neurobiology of language, bringing these various advances together into a single volume of 100 concise entries. The organization includes sections on the field's major subfields, with each section covering both empirical data and theoretical perspectives. "Foundational" neurobiological coverage is also provided, including neuroanatomy, neurophysiology, genetics, linguistic, and psycholinguistic data, and models. Foundational reference for the current state of the field of the neurobiology of language Enables brain and language researchers and students to remain up-to-date in this fast-moving field that crosses many disciplinary and subdisciplinary boundaries Provides an accessible entry point for other scientists interested in the area, but not actively working in it - e.g., speech therapists, neurologists, and cognitive psychologists Chapters authored by world leaders in the field - the broadest, most expert coverage available

Global History and New Polycentric Approaches 2020-10-09 Manuel Perez Garcia Rethinking the ways global history is envisioned and conceptualized in diverse countries such as China, Japan, Mexico or Spain, this collection considers how global issues are connected with our local and national communities. It examines how the discipline had evolved in various historiographies, from Anglo Saxon to southern European, and its emergence in Asia with the rapid development of the Chinese economy motivation to legitimate the current uniqueness of the history and economy of the nation. It contributes to the revitalization of the field of global history in Chinese historiography, which have been dominated by national narratives and promotes a debate to open new venues in which important features such as scholarly mobility, diversity and internationalization are firmly rooted, putting aside national specificities. Dealing with new approaches on the use of empirical data by framing the proper questions and hypotheses and connecting western and eastern sources, this text opens a new forum of discussion on how global history has penetrated in western and eastern historiographies, moving the pivotal axis of analysis from national perspectives to open new venues of global history. This work was published by Saint Philip Street Press pursuant to a Creative Commons license permitting commercial use. All rights not granted by the work's license are retained by the author or authors.

Community Computing and Support Systems 2003-05-20 Toru Ishida The widespread use of global networks like the Internet and mobile computing have made worldwide computing over virtual communities a reality. This is the first book devoted to community computing. It is based on the Kyoto Meeting on Social Interaction and Communityware, held in Kyoto, Japan, in June 1998. The 24 revised full papers presented together with an introduction to the emerging field were carefully selected and revised for inclusion in the book. The book is divided in parts on models and concepts, methodologies for large scale trials, sharing knowledge and preferences, supporting social interaction, and agent technologies in communities.

Glocalized Solutions for Sustainability in Manufacturing 2011-03-19 Jürgen Hesselbach The 18th CIRP International Conference on Life Cycle Engineering (LCE) 2011 continues a long tradition of scientific meetings focusing on the exchange of industrial and academic knowledge and experiences in life cycle assessment, product development, sustainable manufacturing and end-of-life-management. The theme “Glocalized Solutions for Sustainability in Manufacturing” addresses the need for engineers to develop solutions which have the potential to address global challenges by providing products, services and processes taking into account local capabilities and constraints to achieve an economically, socially and environmentally sustainable society in a global perspective. Glocalized Solutions for Sustainability in Manufacturing do not only involve products or services that are changed for a local market by simple substitution or the omitting of functions. Products and services need to be addressed that ensure a high standard of living everywhere. Resources required for manufacturing and use of such products are limited and not evenly distributed in the world. Locally available resources, local capabilities as well as local constraints have to be drivers for product- and process innovations with respect to the entire life cycle. The 18th CIRP International Conference on Life Cycle Engineering (LCE) 2011 serves as a platform for the discussion of the resulting challenges and the collaborative development of new scientific ideas.

Ramanujan 1995-09-07 Srinivasa Ramanujan Aiyangar The letters that Ramanujan wrote to G. H. Hardy on January 16 and February 27, 1913, are two of the most famous letters in the history of mathematics. These and other letters introduced Ramanujan and his remarkable theorems to the world and stimulated much research, especially in the 1920s and 1930s. This book brings together many letters to, from, and about Ramanujan. The letters came from the National Archives in Delhi, the Archives in the State of Tamil Nadu, and a variety of other sources. Helping to orient the reader is the extensive commentary, both mathematical and cultural, by Berndt and Rankin; in particular, they discuss in detail the history, up to the present day, of each mathematical result in the letters. Containing many letters that have never been published before, this book will appeal to those interested in Ramanujan's mathematics as well as those wanting to learn more about the personal side of his life. Ramanujan: Letters and Commentary was selected for the CHOICE list of Outstanding Academic Books for 1996.

Molecular Devices 2018-08-07 Andrei A. Gakh Comprehensive look at mechanical molecular devices that mimic the behavior of man-made devices Molecular devices and molecular machines are individual molecules and molecular systems capable of providing valuable device-like functions. Many of them have distinct conventional prototypes and therefore can be identified as technomimetic molecules. The last decade has seen an increasing rate of practical applications of molecular devices and machines, primarily in biomedical and material science fields. Molecular devices: An Introduction to Technomimetics and its Biological Applications focuses on mechanical molecular devices, including the early set of technomimetic molecules. Topics covered include the many simple molecular devices such as container compounds, gearing systems, belts and tubes, and tweezers. It touches upon each molecular machine and discusses in great detail the importance of their applications as well as the latest progress in the fields of chemistry, physics, and biotechnology. Interdisciplinary: Must-have content for physicists, chemists, and biologists Comprehensive: Details an extensive set of mechanical technomimetic molecular devices Thorough: Starts with the fundamental material characterization and finishes with real-world device application Molecular devices: An Introduction to Technomimetics and its Biological Applications is an important book for graduate students, researchers, scientists, and engineers in the fields of chemistry, materials science, molecular physics, engineering, biotechnology, and molecular medicine.

Thermo-energetic Design of Machine Tools 2014-11-06 Knut Großmann The approach to the solution within the CRC/TR 96 financed by the German Research Foundation DFG aims at measures that will allow manufacturing accuracy to be maintained under thermally unstable conditions with increased productivity, without an additional demand for energy for tempering. The challenge of research in the CRC/TR 96 derives from the attempt to satisfy the conflicting goals of reducing energy consumption and increasing accuracy and productivity in machining. In the current research performed in 19 subprojects within the scope of the CRC/TR 96, correction and compensation solutions that influence the thermo-elastic machine tool behaviour efficiently and are oriented along the thermo-elastic functional chain are explored and implemented. As part of this general objective, the following issues must be researched and engineered in an interdisciplinary

setting and brought together into useful overall solutions: 1. Providing the modelling fundamentals to calculate the heat fluxes and the resulting thermo-elastic deformations in a comprehensive manner, 2. Mapping of the structural variability as a result of the relative movement inside the machine tool, 3. Providing the tools for an efficient adjustment of parameters that vary greatly in time and space by means of parameter identification methods as a prerequisite for correction and compensation solutions, 4. Engineering and demonstrating solutions to control-integrated correction of thermo-elastic errors by an inverse position setpoint compensation of the error at the TCP, 5. Engineering and demonstrating solutions based on the material properties to compensate for thermo-elastic effects through a homogeneous propagation of the temperature field, as well as reducing and smoothing the distribution of heat dissipated in supporting structures, 6. Developing metrological fundamentals to record the thermo-elastic errors in special structural areas of machine tools, 7. Engineering a methodological approach to simultaneous and complex evaluation of the CRC/TR 96 solutions, referring to their impact on product quality, production rate, energy consumption and machine tool costs

Physics of Climate 1992 José Pinto Peixoto Peixoto and Oort have laid together their course notes with articles on observed angular momentum, water, and energy cycles in the atmosphere and oceans to give a broad perspective on the climate system.

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