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AMTDA ... Directory-American Machine Tool Distributors' Association 1991

Directory of Offices and Affiliates of Japanese Companies in the U.S. & Canada- 1984

Metalworking News- 1987-05

Machining For Dummies-Kip Hanson 2017-10-16 Start a successful career in machining Metalworking is an exciting field that's currently experiencing a shortage of qualified machinists—and there's no time like the present to capitalize on the recent surge in manufacturing and production opportunities. Covering everything from lathe operation to actual CNC programming, Machining For Dummies provides you with

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everything it takes to make a career for yourself as a skilled machinist. Written by an expert offering real-world advice based on experience in the industry, this hands-on guide begins with basic topics like tools, work holding, and ancillary equipment, then goes into drilling, milling, turning, and other necessary metalworking processes. You'll also learn about robotics and new developments in machining technology that are driving the future of manufacturing and the machining market. Be profitable in today's competitive manufacturing environment Set up and operate a variety of computer-controlled and mechanically controlled machines Produce precision metal parts, instruments, and tools Become a part of an industry that's experiencing steady growth Manufacturing is the backbone of America, and this no-nonsense guide will provide you with valuable information to help you get a foot in the door as a machinist.

Directory, Japanese-affiliated Companies in USA & Canada- 1995

Spectroscopic Methods in Mineralogy and Material Sciences-Grant Henderson 2014-11-21 Spectroscopic Methods in Mineralogy and Material Science covers significant advances in the technological aspects and applications of spectroscopic and microscopic techniques used in the Earth and Materials Sciences. The current volume compliments the now classic Volume 18, Spectroscopic Methods in Mineralogy and Geology, which became an essential resource to many scientists and educators for the past two decades. This volume updates techniques covered in Volume 18, and introduces new techniques available for probing the secrets of Earth materials, such as X-ray Raman and Brillouin spectroscopy. Other important topics including Transmission Electron Microscopy (TEM) and Atomic Force Microscopy (AFM) are also covered.

Comprehensive Biomedical Physics- 2014-07-25 Comprehensive Biomedical Physics is a new reference work that provides the first point of entry to the literature for all scientists interested in biomedical physics. It is of particularly use for graduate and postgraduate students in the areas of medical biophysics. This Work is indispensable to all serious readers in this interdisciplinary area where physics is applied in

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medicine and biology. Written by leading scientists who have evaluated and summarized the most important methods, principles, technologies and data within the field, Comprehensive Biomedical Physics is a vital addition to the reference libraries of those working within the areas of medical imaging, radiation sources, detectors, biology, safety and therapy, physiology, and pharmacology as well as in the treatment of different clinical conditions and bioinformatics. This Work will be valuable to students working in all aspect of medical biophysics, including medical imaging and biomedical radiation science and therapy, physiology, pharmacology and treatment of clinical conditions and bioinformatics. The most comprehensive work on biomedical physics ever published Covers one of the fastest growing areas in the physical sciences, including interdisciplinary areas ranging from advanced nuclear physics and quantum mechanics through mathematics to molecular biology and medicine Contains 1800 illustrations, all in full color

Platelets-Alan D. Michelson 2019-03-07 Platelets, Fourth Edition, integrates the entire field of platelet biology, pathophysiology, and clinical medicine with contributions from 142 world experts from 18 countries. This award-winning reference provides clear presentations by basic scientists on the cellular, molecular, and genetic mechanisms of platelets and the role of platelets in thrombosis, hemorrhage, inflammation, antimicrobial host defense, wound healing, angiogenesis and cancer. It also provides start-of-the-art presentations by hematologists, cardiologists, stroke physicians, blood bankers, pathologists and other clinicians on platelet function testing, disorders of platelet numbers and function, antiplatelet therapy and therapy to increase platelet numbers and/or function. Since the publication of the Third Edition of Platelets, there has been a rapid expansion of knowledge in both basic biology of platelets and the clinical approach to platelet-related diseases. This Fourth Edition of Platelets draws all this information into a single, comprehensive and authoritative resource. Comprehensive and definitive source of state-of-the-art knowledge about platelets Integrates the entire field of platelet biology, pathophysiology, and clinical medicine Written for clinicians, pathologists and scientists by 142 world-

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renowned experts from 18 countries Completely revised and updated, with 11 new chapters on topics such as platelet glycobiology, the platelet transcriptome, platelet inhibitory receptors, platelet function testing in clinical research trials, therapeutic platelet-rich plasma in wound healing, and new antiplatelet drugs Full color textbook with over 250 illustrations and 15,000 references

Index Medicus- 2004

Genome Research- 1999

Boron Science-Narayan S. Hosmane 2016-04-19 Boron has made a significant impact in our lives through its quiet use in fertilizers, fungicides, soaps, detergents, and heat-resistant glassware. Boron Science: New Technologies and Applications addresses the applications of boron in chemistry, industry, medicine, and pharmacology by explaining its role in problems such as catalysis and hydroboration as well as its use in superconductors, materials, magnetic/nonmagnetic nanoparticles, and medical applications including cancer therapy. Illustrating the practical versatility of boron, the 29 chapters are divided into seven major sections: Boron for Living: Medicine Boron for Living: Health and Nutrition Boron for Living: Radioisotope Boron for Living: Boron Neutron Capture Therapy Boron for Electronics: Optoelectronics Boron for Energy: Energy Storage, Space, and Other Applications Boron for Chemistry and Catalysis: Catalysis and Organic Transformations More than just an updated compilation of progress in the applied science of boron, this book is a tribute to the legions of workers who have spent years conducting groundbreaking studies. The book celebrates these scientists and their protégés, who together transformed boron science into the exciting and growing area it is today.

The Engineers' Digest- 1983

Nutrition and Diet Factors in Type 2 Diabetes-Peter Pribis 2018-08-09 This book is a printed edition of the Special Issue "Nutrition and Diet Factors in Type 2 Diabetes" that was published in Nutrients

Revision Total Knee Arthroplasty-James V. Bono 2005-03-17 James V. Bono, MD, and Richard D. Scott, MD, two leading authorities in the field, edited this invaluable how-to book on corrective surgery for failed

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total knee arthroplasty. The text has an in-depth, comprehensive approach geared for orthopedic surgeons, sports medicine specialists, and residents. All fundamental aspects of revision total knee arthroplasty and its complications are covered. More than 350 illustrations-60 in full color-complement well-written explanations of general principles, surgical procedures, and special considerations. Top experts in orthopedics offer clinical pearls on topics such as diagnosis and evaluation, pre-op planning and component selection, surgical approach, revision technique, post-op complications, and salvage. Radiologists also detail the use of imaging for evaluation. Economics and reimbursement are addressed as well. Readers will find that this thorough and accurate book is an unprecedented guide that unravels the complexity of revision total knee arthroplasty.

Crystal Dislocations: Their Impact on Physical Properties of Crystals-Peter Lagerlof 2019-01-09 This book is a printed edition of the Special Issue "Crystal Dislocations: Their Impact on Physical Properties of Crystals" that was published in Crystals

Soft Tissue and Bone Sarcoma-Edwin Choy 2018-10-08 This book is a printed edition of the Special Issue "Soft Tissue and Bone Sarcoma" that was published in Cancers

Update in Pediatric Neuro-Oncology-Natasha Pillay Smiley 2019-01-28 This book is a printed edition of the Special Issue "Update in Pediatric Neuro-Oncology" that was published in Bioengineering

Journal of Dynamic Systems, Measurement, and Control- 1978

Quantitative Textural Measurements in Igneous and Metamorphic Petrology-Michael Denis Higgins 2006-08-03 Processes involved in the development of igneous and metamorphic rocks involve some combination of crystal growth, solution, movement and deformation, which is expressed as changes in texture (microstructure). Advances in the quantification of aspects of crystalline rock textures, such as crystal size, shape, orientation and position, have opened fresh avenues of research that extend and complement the more dominant chemical and isotopic studies. This book discusses the aspects of petrological theory necessary to understand the development of crystalline rock texture. It develops the

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methodological basis of quantitative textural measurements and shows how much can be achieved with limited resources. Typical applications to petrological problems are discussed for each type of measurement. This book will be of great interest to all researchers and graduate students in petrology. Science Citation Index- 1993 Vols. for 1964- have guides and journal lists.

Precision Nutrition and Metabolic Syndrome Management-Alfredo J. Martínez 2018-08-21 This book is a printed edition of the Special Issue "Precision Nutrition and Metabolic Syndrome Management" that was published in *Nutrients*

Neuroscience: Exploring the Brain-Oliver Davis 2019-06-27 Neuroscience is the study of the nervous system which integrates anatomy, physiology, developmental biology, molecular biology, psychology, mathematical modeling and cytology to understand the functioning of neurons and neural circuits. Such investigations are furthered by cellular and molecular studies of individual neurons, and imaging of sensory motor tasks occurring in the brain. Progress in the fields of electrophysiology, molecular biology and computational neuroscience have advanced the frontiers of neuroscience. Such studies are particularly significant in the medical sciences such as psychosurgery, neurology, neurosurgery, neuropathology, etc. as they allow the diseases of the nervous system to be directly addressed. Psychiatry focuses on the management of behavioral, cognitive, affective and perceptual disorders, while neurology focuses on the conditions of the central and peripheral nervous systems. This book contains some path-breaking studies in the field of neuroscience. It unravels the recent studies in brain exploration. The extensive content of this book provides the readers with a thorough understanding of the subject.

INIS Atomindex- 1983

Spinal Cord Injury (SCI) Repair Strategies-Giuseppe Perale 2019-10-30 Spinal Cord Injury (SCI) Repair Strategies provides researchers the latest information on potential regenerative approaches to spinal cord injury, specifically focusing on therapeutic approaches that target regeneration, including cell therapies, controlled drug delivery systems, and biomaterials. Dr. Giuseppe Perale and Dr. Filippo Rossi lead a team

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of authoritative authors in academia and industry in this innovative reference on the field of regenerative medicine and tissue engineering. This book presents all the information readers need to understand the current and potential array of techniques, materials, applications and their benefits for spinal cord repair. Covers current and future repair strategies for spinal cord injury repair Focuses on key research trends, clinics, biology and engineering Provides fundamentals on regenerative engineering and tissue engineering

MRI of the Spine-William B. Morrison 2020-05-22 Utilizing plentiful radiological images to illustrate each topic, this text is a comprehensive and descriptive review of magnetic resonance imaging (MRI) interpretation for the spine, emphasizing standardized nomenclature and grading schemes. The book begins with current MR imaging protocols, including indication, sequencing and advanced imaging techniques, and a review of the relevant anatomy of the spine and its anomalies. Subsequent chapters encompass topics of trauma, degenerative disease, infection, inflammatory disease, as well as neoplastic and metabolic disease. Spinal cord and dural lesions will also be presented, with additional chapters dedicated to MRI evaluation of the post-operative patient. The format is reader-friendly, utilizing an efficient presentation of the essential principles and important findings on MR images of the spine, with a wealth of high-quality figures, graphics and tables for differential diagnosis as well as tips and tricks from experts in the field. Presenting the most up-to-date protocols and suggested interpretations, MRI of the Spine will be a solid reference for orthopedic surgeons, sports medicine specialists, neurosurgeons, radiologists and all clinicians and support staff caring for the spine.

Bone and Cartilage Regeneration-Phuc Van Pham 2017-01-24 This invaluable resource discusses clinical applications with effects and side-effects of applications of stem cells in bone and cartilage regeneration. Each chapter is contributed by a pre-eminent scientist in the field and covers such topics as skeletal regeneration by mesenchymal stem cells, clinical improvement of mesenchymal stem cell injection in injured cartilage and osteoarthritis, Good manufacturing practice (GMP), minimal criteria of stem cells for

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clinical applications, future directions of the discussed therapies and much more. Bone & Cartilage Regeneration and the other books in the Stem Cells in Clinical Applications series will be invaluable to scientists, researchers, advanced students and clinicians working in stem cells, regenerative medicine or tissue engineering.

Food Proteins and Bioactive Peptides-Maria Hayes 2018-06-01 This book is a printed edition of the Special Issue "Food Proteins and Bioactive Peptides" that was published in Foods

Problems on Mapping Class Groups and Related Topics-Benson Farb 2006-09-12 This book contains 23 papers of open problems and directions about mapping class groups and related topics. The papers focus on aspects deeply connected with geometric topology, combinatorial group theory and surrounding areas.

Unsaturated Soils: Research & Applications-Nasser Khalili 2014-06-05 Unsaturated Soils: Research and Applications contains 247 papers presented at 6th International Conference on Unsaturated Soils (UNSAT2014, Sydney, Australia, 2-4 July 2014). The two volumes provide an overview of recent experimental and theoretical advances in a wide variety of topics related to unsaturated soil mechanics:- Unsaturated Soil Behavior

Chemically-Induced DNA Damage, Mutagenesis, and Cancer-Ashis K. Basu 2018-08-27 This book is a printed edition of the Special Issue " Chemically-Induced DNA Damage, Mutagenesis, and Cancer" that was published in IJMS

Hereditary Colorectal Cancer-Laura Valle 2018-05-04 This book provides information on a wide variety of issues ranging from genetics to clinical description of the syndromes, genetic testing and counseling, and clinical management including surveillance, surgical and prophylactic interventions, and chemoprevention. Moreover, current hot issues, such as the identification of novel causal genes and the challenges we face, and the relevance of cancer risk modifiers, both genetic and environmental, are also discussed. This reference book is great for geneticists, oncologists, genetic counselors, researchers, clinicians, surgeons and nurses dedicated to, or interested in, hereditary cancer. The best and most

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recognized experts in the field have contributed to this project, guaranteeing updated information, accuracy and the discussion of topical issues.

Bridge Maintenance, Safety, Management, Resilience and Sustainability-Fabio Biondini 2012-06-21 Bridge Maintenance, Safety, Management, Resilience and Sustainability contains the lectures and papers presented at The Sixth International Conference on Bridge Maintenance, Safety and Management (IABMAS 2012), held in Stresa, Lake Maggiore, Italy, 8-12 July, 2012. This volume consists of a book of extended abstracts (800 pp) and a DVD (4057 pp) co

Dietary Protein and Muscle in Aging People-Matteo Cesari 2019-02-14 This book is a printed edition of the Special Issue "Dietary Protein and Muscle in Aging People" that was published in Nutrients

Medicinal Chemistry and Pharmacological Potential of Fullerenes and Carbon Nanotubes-Franco Cataldo 2008-09-08 Fullerenes and nanotubes are two classes of carbon structures or allotropes, which were discovered about 17 years ago. Since that time, many chemical derivatives have been synthesized using fullerenes and nanotubes as building blocks. Particularly promising was the theory that the chemical properties of fullerenes, and certain derivatives, made them likely candidates for anticancer drugs, inhibitors of viruses such as HIV, or even as anti-bacterials. Their cytotoxicity can also be controlled by specific circumstances. In addition, the functionalization of nanotubes has not only produced relatively simple derivatives, but also complex hybrids with biological macromolecules, which show unique supramolecular architecture and which are promising in many medical applications. The application of fullerenes and nanotubes in medicine is at the frontier of our knowledge, thus the work in this field represents the basis for future novel developments.

Benefits of Resveratrol Supplementation-María P. Portillo 2019-07-23 In recent years, great attention has been paid to polyphenols due to their positive effects on health. One of the most widely-studied phenolic compounds is resveratrol. This molecule, which is naturally present in some foods, shows beneficial effects on various physiological and biochemical processes, thus representing a potential tool for the prevention

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or the treatment of diseases highly prevalent in our society. Several of these beneficial effects have been observed in human beings, but others only in pre-clinical studies so far, and therefore, it is mandatory to continue with the scientific research in this field. Indeed, new knowledge concerning these issues could enable the development of novel functional foods or nutraceuticals, incorporating resveratrol, suitable for preventing or treating diseases such as cancer, cardiovascular diseases, obesity, dislipemia, insulin resistance and diabetes, liver diseases, etc.

Safety, Reliability, Risk and Life-Cycle Performance of Structures and Infrastructures-George Deodatis
2014-02-10 Safety, Reliability, Risk and Life-Cycle Performance of Structures and Infrastructures contains the plenary lectures and papers presented at the 11th International Conference on STRUCTURAL SAFETY AND RELIABILITY (ICOSSAR2013, New York, NY, USA, 16-20 June 2013), and covers major aspects of safety, reliability, risk and life-cycle performance of str

The Social Media Reader-Michael Mandiberg 2012-03-01 With the rise of web 2.0 and social media platforms taking over vast tracts of territory on the internet, the media landscape has shifted drastically in the past 20 years, transforming previously stable relationships between media creators and consumers. The Social Media Reader is the first collection to address the collective transformation with pieces on social media, peer production, copyright politics, and other aspects of contemporary internet culture from all the major thinkers in the field. Culling a broad range and incorporating different styles of scholarship from foundational pieces and published articles to unpublished pieces, journalistic accounts, personal narratives from blogs, and whitepapers, The Social Media Reader promises to be an essential text, with contributions from Lawrence Lessig, Henry Jenkins, Clay Shirky, Tim O'Reilly, Chris Anderson, Yochai Benkler, danah boyd, and Fred von Loehmann, to name a few. It covers a wide-ranging topical terrain, much like the internet itself, with particular emphasis on collaboration and sharing, the politics of social media and social networking, Free Culture and copyright politics, and labor and ownership. Theorizing new models of collaboration, identity, commerce, copyright, ownership, and labor, these essays outline

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possibilities for cultural democracy that arise when the formerly passive audience becomes active cultural creators, while warning of the dystopian potential of new forms of surveillance and control.

Carbon-Ion Radiotherapy-Hirohiko Tsujii 2013-12-25 This book serves as a practical guide for the use of carbon ions in cancer radiotherapy. On the basis of clinical experience with more than 7,000 patients with various types of tumors treated over a period of nearly 20 years at the National Institute of Radiological Sciences, step-by-step procedures and technological development of this modality are highlighted. The book is divided into two sections, the first covering the underlying principles of physics and biology, and the second section is a systematic review by tumor site, concentrating on the role of therapeutic techniques and the pitfalls in treatment planning. Readers will learn of the superior outcomes obtained with carbon-ion therapy for various types of tumors in terms of local control and toxicities. It is essential to understand that the carbon-ion beam is like a two-edged sword: unless it is used properly, it can increase the risk of severe injury to critical organs. In early series of dose-escalation studies, some patients experienced serious adverse effects such as skin ulcers, pneumonitis, intestinal ulcers, and bone necrosis, for which salvage surgery or hospitalization was required. To preclude such detrimental results, the adequacy of therapeutic techniques and dose fractionations was carefully examined in each case. In this way, significant improvements in treatment results have been achieved and major toxicities are no longer observed. With that knowledge, experts in relevant fields expand upon techniques for treatment delivery at each anatomical site, covering indications and optimal treatment planning. With its practical focus, this book will benefit radiation oncologists, medical physicists, medical dosimetrists, radiation therapists, and senior nurses whose work involves radiation therapy, as well as medical oncologists and others who are interested in radiation therapy.

Spine Pain Care-Jianren Mao 2020-12-05 This multi-faceted book provides readers with comprehensive guidance to spine pain care. Unique in structure, the contents integrate various specialties involved in spine pain care, thereby bringing in new prospective and expanding readership. This six part reference

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begins with a review on the epidemiology and economic impacts that present clinical and financial challenges for spine pain care. Part two then brings the reader into a review of the anatomy, pathophysiology, and etiology of spine pain. Subsequent parts then dive into clinical evaluation tactics, unique disease conditions and treatment options. Finally, the book closes with two chapters discussing the challenges of spine pain medicine and the potential future directions of the field. Written by experts in their respective fields, Spine Pain Care - A Comprehensive Clinical Guide is a first-of-its-kind, barrier breaking work designed for all professionals involved in spine pain care, including physicians and nurses, as well as medical students, residents and fellows as a supplementary educational material.

Transcranial Direct Current Stimulation in Neuropsychiatric Disorders-André Brunoni 2016-09-12 The aim of this book is to provide a comprehensive review of the use of Transcranial Direct Current Stimulation (tDCS) in different psychiatric conditions. Here we review tDCS clinical studies employing different types of design (from single-session tDCS studies to randomized clinical trials) as well as studies evaluating the impact of tDCS in neurophysiological, behavioral and brain imaging outcomes. Although the understanding about physiological foundations and effectiveness of clinical therapies of psychiatric diseases has been considerably increased during the last decades, our knowledge is still limited, and consequently psychiatric diseases are still a major burden to the individual patient and society. Recently, interest in pathological alterations of neuroplasticity in psychiatric diseases as a critical condition for development, and amelioration of clinical symptoms increased, caused by the fact that new tools, such as functional imaging, and brain stimulation techniques do allow to monitor, and modulate these phenomena in humans. Especially non-invasive brain stimulation techniques evolved as an attractive potential new therapeutic tool. The interest in non-invasive brain stimulation has grown exponentially in the past 25 years, with the development of non-pharmacological, neuromodulatory techniques such as tDCS and repetitive transcranial magnetic stimulation (rTMS). TDCS, although even newer than rTMS, has attracted considerable attention in both basic and clinical research scenarios. In the context of clinical research,

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tDCS is being increasingly investigated as a novel treatment tool for several psychiatric disorders, such as major depression, schizophrenia and neurocognitive and substance abuse disorders. Transcranial Direct Current Stimulation in Neuropsychiatric Disorders - Clinical Principles and Management intends to serve as a practical guide on the field, attracting the interest of psychiatrists, neurologists and neuroscientists with little or no experience with tDCS, as well as those with a background on tDCS who want to increase their knowledge in any particular psychiatric condition.

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