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# Nakamichi Av 500 User Guide

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Therapeutic Programs for Musculoskeletal Disorders  
Springer Science & Business Media

Metamaterials, artificial electromagnetic media achieved by structuring on the subwave-length-scale were initially suggested for the negative index and superlensing. They became a paradigm for engineering electromagnetic space and controlling propagation of waves. The research agenda is now shifting on achieving tuneable, switchable, nonlinear and sensing functionalities. The time has come to talk about the emerging research field of metadevices employing active and tunable metamaterials with unique functionalities achieved

by structuring of functional matter on the subwave-length scale. This book presents the first systematic and comprehensive summary of the reviews written by the pioneers and top-class experts in the field of metamaterials. It addresses many grand challenges of the cutting edge research for creating smaller and more efficient photonic structures and devices.

Taking an Exposure History Springer Nature

This open access book summarizes the multi-disciplinary results of one of China's main primatological research projects on the endemic Tibetan macaque (*Macaca thibetana*), which had continued for over 30 years, but which had never been reported on systematically. Dedicated to this exceptional Old World monkey, this book makes the work of Chinese primatologists on the social behavior, cooperation, culture, cognition, group dynamics, and emerging technologies in primate research accessible to the international scientific community. One of the most impressive Asian monkeys,

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and the largest member of its genus, the Tibetan macaque deserves to be better known. This volume goes a long way towards bringing this species into the spotlight with many excellent behavioral analyses from the field.- Frans de Waal, Professor of Psychology, Emory University, USA. Macaques matter. To understand primate patterns and trends, and to gain important insight into humanity, we need to augment and expand our engagement with the most successful and widespread primate genus aside from Homo. This volume focuses on the Tibetan macaque, a fascinating species with much to tell us about social behavior, physiology, complexity and the macaque knack for interfacing with humans. This book is doubly important for primatology in that beyond containing core information on this macaque species, it also reflects an effective integrated collaboration between Chinese scholars and a range of international colleagues--exactly the type of collaborative engagement primatology needs. This volume is a critical contribution to a global primatology. - Agustín Fuentes, Professor of Anthropology, University of Notre Dame, USA. I have many fond memories of my association with Mt. Huangshan research beginning in 1983, when together with Professor Qishan Wang we established this site. It is such a beautiful place and I miss it. It is gratifying to see how far research has progressed since we began work there, becoming more internationalized and very much a collaborative endeavor under the long-term direction of Professor Jin-Hua Li and colleagues.

This book highlights the increased interest in this species, representing a variety of disciplines ranging from macro aspects of behavior, cognition and sociality, to micro aspects of microbes, parasites and disease, authored by a group of renowned Chinese and international primatologists. I applaud their efforts and expect more interesting work to come from this site in the years ahead.- Kazuo Wada, Professor Emeritus, Kyoto University, Japan. N.A.D.A Official Used Car Guide UN This book describes the fish which exhibit diadromy, their life history strategies and the implications for fisheries. The book should therefore represent an important volume for workers in fish biology, animal physiology and behaviour, and fisheries.

*Electronic Musician* Springer

This open access book presents the novel concept of plaston, which accounts for the high ductility or large plastic deformation of emerging high-performance structural materials, including bulk nanostructured metals, hetero-nanostructured materials, metallic glasses, intermetallics, and ceramics. The book describes simulation results of the collective atomic motion associated with plaston, by computational tools such as first-principle methods with predictive performance and large-scale atom-dynamics calculations. Multi-scale analyses with state-of-the-art analytical tools nano/micro pillar deformation and nano-indentation experiments are also described. Finally, through collaborative efforts of experimental and computational work, examples of rational design and development of new structural materials are given, based on accurate understanding of deformation and fracture phenomena. This publication provides a valuable contribution to the field of structural

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materials research.

The Traffic Bulletin CRC Press

Contains "Records in review."

Tunnel Syndromes CRC Press

The ultimate guide to the evidence-based clinical

encounter "This book is an excellent source of supported evidence that provides useful and clinically relevant information for the busy practitioner, student, resident, or educator who wants to hone skills of physical diagnosis. It provides a tool to improve patient care by using the history and physical examination items that have the most reliability and efficiency."--Annals of Internal Medicine

"The evidence-based examination techniques put forth by Rational Clinical Examination is the sort that can be brought to bear on a daily basis — to save time, increase confidence in medical decisions, and help decrease unnecessary testing for conditions that do not require absolute diagnostic certainty. In the end, the whole of this book is greater than its parts and can serve as a worthy companion to a traditional manual of physical examination."--Baylor University Medical Center (BUMC) Proceedings 5 STAR DOODY'S REVIEW!

"Physical diagnosis has been taught to every medical student but this evidence-based approach now shows us why, presenting one of medicine's most basic tenets in a new and challenging light. The format is extraordinary, taking previously published material and updating the pertinent evidence since the initial publication, affirming or questioning or refining the conclusions drawn from the data. "This is a book for everyone who has studied medicine and found themselves doubting what they have been taught over the years, not that they have been deluded, but that medical traditions have been unquestionably believed because there was no evidence to believe otherwise. The authors have uncovered the truth. "This extraordinary, one-of-a-kind book is a valuable addition to every medical library."--Doody's Review Service Completely updated with new literature analyses, here is a uniquely practical, clinically relevant

approach to the use of evidence in the content of physical examination. Going far beyond the scope of traditional physical examination texts, this invaluable resource compiles and presents the evidence-based meanings of signs, symptoms, and results from physical examination maneuvers and other diagnostic studies. Page after page, you'll find a focus on actual clinical questions and presentations, making it an incomparably practical resource that you'll turn to again and again. Importantly, the high-yield content of The Rational Clinical Examination is significantly expanded and updated from the original JAMA articles, much of it published here for the first time. It all adds up to a definitive, ready-to-use clinical exam sourcebook that no student or clinician should be without. FEATURES Packed with updated, new, and previously unpublished information from the original JAMA articles Standardized template for every issue covered, including: Case Presentation; Why the Issue Is Clinically Important; Research and Statistical Methods Used to Find the Evidence Presented; The Sensitivity and Specificity of Each Key Result; Resolution of the Case Presentation; and the Clinical Bottom Line Completely updated with all-new literature searches and appraisals supplementing each chapter Full-color format with dynamic clinical illustrations and images Real-world focus on a specific clinical question in each chapter, reflecting the way clinicians approach the practice of evidence-based medicine More than 50 complete chapters on common and challenging clinical questions and patient presentations Also available: JAMAevidence.com, a new interactive database for the best practice of evidence based medicine

Ultrasound of the Musculoskeletal System

Springer

Contains "Records in review."

Build Your Own High-end Audio Equipment  
Springer

"The International Resource Panel (IRP) was established to provide independent, coherent and authoritative scientific assessments on the

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use of natural resources and their environmental impacts over the full life cycle. The Panel aims to contribute to a better understanding of how to decouple economic growth from environmental degradation while enhancing well-being. The Secretariat is hosted by the United Nations Environment Programme. IRP assessments demonstrate the opportunities for governments, businesses and wider society to work together to create and implement policies that ultimately lead to sustainable resource management, including through better planning, technological innovation and strategic incentives and investments. Materials are vital to modern society, but their production is an important source of greenhouse gases. Emissions from material production are now comparable to those from agriculture, forestry, and land use change combined, yet they have received much less attention from the climate policy community. The IPR authors propose looking beyond energy efficiency to reduce global carbon footprint. This report was developed by the IRP in response to a request from the Group of 7. It conducts a rigorous assessment of the contribution of material efficiency to GHG abatement strategies. More concretely, it assesses the potential reduction of GHG emissions from material efficiency strategies applied in residential buildings and light duty vehicles, and reviews policies that address these strategies. The IRP modelling results show that increasing material efficiency can help enhance efforts in moving towards the 1.5 ° C target set by the Paris Agreement." --

Page 4 of cover

World Guide to Foundations Walter de Gruyter  
The Second Edition follows up on the interest generated by the successful first edition with more syndromes, more illustrations, updated references, and new chapters. The purpose of the

book remains the same-to provide a quick overview of the definition, anatomy, etiology, clinical symptoms and signs, and treatment of tunnel syndromes. The new edition continues to probe the origins of these painful syndromes and to propose the possible causes that lead to them. The Overview section introduces the significance of tunnel syndromes and offers a new chapter devoted to the neurophysiology and electrodiagnosis of compression syndromes. It includes information on basic electromyography analysis, nerve conduction velocity testing, problems with electromyography interpretation, and the clinical use of electrodiagnostic tests. Part I presents tunnel syndromes of the upper extremities, Part II is devoted to the trunk, and Part III discusses the lower extremities. The final section addresses how particular tunnel syndromes affect athletes. For each syndrome, the etiology, clinical symptoms and signs, and treatment are examined in detail. Orthopedists, neurosurgeons, neurologists, sports medicine specialists, occupational and physical therapists, and medical doctors and students will all find the Second Edition of Tunnel Syndromes to be an essential update for their reference libraries.

Nonlinear, Tunable and Active Metamaterials Elektor International Media

The concept of this book arises from a symposium entitled “ Human-Macaque Interactions: Traditional and Modern Perspectives on Cooperation and Conflict ” organized at the 23rd Congress of the International Primatological Society, that was held in Kyoto in September 2010. The symposium highlighted the many aspects of human-macaque relations and some of the participants were invited to contribute to this volume. The volume will include about 11 chapters by a variety of international authors and some excerpts from published literature that illustrate cultural notions of macaques. Contributions from invited authors will engage with four main perspectives – traditional views of macaques, cooperative relationships between humans and macaques, current scenarios of human-macaque conflict, and how living with and beside humans has affected macaques. Authors will address these concerns through their research findings and reviews

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of their work on the Asian, and the lone African, macaques.

### The Nutrition of the Rabbit Springer Science & Business Media

As a crucial source of grants, studies, research, and other not-for-profit services, the world's growing roster of foundations each year dispenses literally billions of dollars on causes ranging from eradicating AIDS to monitoring human rights abuses to promoting free speech on the Internet. Whether you're looking for the phone number of the Ford Foundation, or a list of scientific foundations in Switzerland, you'll find everything you need to know in this first edition of the World Guide to Foundations. It brings together over 21,750 foundations on six continents and some 112 countries, from Albania to Zimbabwe. Entries are arranged alphabetically by country and typically include: -- The foundation's name and abbreviation -- Address, phone and fax numbers, and e-mail address -- Year of origin -- Key personnel, including chairman, managing director, and donors -- Financial resources and annual income and expenses -- Type of foundation and its aims -- Publications

Offering additional points of entry are indexes by foundation name and over 199 different subject areas, such as education, peace studies, or consumer protection. A German-English concordance for subject areas is also provided.

### Billboard McGraw Hill Professional

Rabbit production systems are important providers of meat in many parts of the world. The species has many advantages, including rapid growth rate and good reproductive performance. It is adaptable in that it may be reared under intensive conditions, but is also successful under small scale production systems, which are of considerable value in the economics of emerging countries. Although not a ruminant, its digestive system allows it to thrive on high fiber raw materials. The meat has a comparatively healthy low fat image, which is increasingly important to consumers and there appear to be few impediments, such as religious considerations, to rabbit meat consumption.

However, the science of rabbit production has received relatively little attention, although there are recognized rabbit research groups worldwide and a wealth of data exists in a scattered form in the literature. This book brings together that expertise under one cover. It covers a range of topics, from digestive physiology and nutrient/energy allowances to feed formulation and production. The information provided will be an invaluable asset to those involved in rabbit rearing, whether as companion animals or for meat production, and will also provide data of considerable interest to animal nutritionists and zoologists working on rabbits and related mammals.

### The Gramophone Springer

This practical guide provides the best introduction to large deformation material point method (MPM) simulations for geotechnical engineering. It provides the basic theory, discusses the different numerical features used in large deformation simulations, and presents a number of applications -- providing references, examples and guidance when using MPM for practical applications. MPM covers problems in static and dynamic situations within a common framework. It also opens new frontiers in geotechnical modelling and numerical analysis. It represents a powerful tool for exploring large deformation behaviours of soils, structures and fluids, and their interactions, such as internal and external erosion, and post-liquefaction analysis; for instance the post-failure liquid-like behaviours of landslides, penetration problems such as CPT and pile installation, and scouring problems related to underwater pipelines. In the recent years, MPM has developed enough for its practical use in industry, apart from the increasing interest in the academic world.

### High Fidelity Springer

Top of the range hi-fi apparatus is now termed 'high-end equipment' and the name is a good indication of the prices charged for it. For those who can not, or will not, pay these prices, there is another solution offered in this book: build your own (at considerable cost savings). But this book is aimed not only at this

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sector of the market, but also at the many enthusiasts who want to be able to experiment and make their own modifications to their 'high-end' equipment. This book contains construction projects for solid-state and valve preamplifiers and power amplifiers, active cross-over filters, an active subwoofer, a mono/stereo compressor and a headphone amplifier. *Physical Examination of the Shoulder* CRC Press Comprehensive Therapeutic Programs for Musculoskeletal Disorders is focused on the effective use of comprehensive therapeutic programs for the treatment of common musculoskeletal disorders encountered by physicians.

#### Carpal Tunnel Syndrome and Related Median Neuropathies C A B International

Practical and user-friendly, this text provides the orthopedic and hand surgeon with all the essential information for diagnosing and treating carpal tunnel syndrome (CTS) and other median neuropathies of the hand and wrist, with special emphasis on challenges and complications. Organized to allow for easy searching of specific subject matter, opening chapters discuss anatomy of the median nerve, history and pathophysiology of CTS, clinical presentation and diagnosis, including imaging, and severity scoring. Presentation of various treatment strategies follows, both non-operative and surgical, including open and endoscopic techniques and revision surgery, incomplete release, transection, use of the reverse radial forearm flap, vein wrap, synovial wrap, and microneurolysis. Other median neuropathies are discussed as well, including neuromas and stimulation for chronic median nerve pain. Generously illustrated, *Carpal Tunnel Syndrome and Related Median Neuropathies* is a valuable resource for orthopedic and hand surgeons on the evaluation and treatment of complications and complexities arising from carpal tunnel syndrome and surgery.

#### The Japanese Macaques Demos Medical Publishing

This text presents a comprehensive and concise evidence-based and differential-based approach to physical examination of the shoulder in a manner that promotes its successful application in clinical practice. Additionally, this book provides an integrated approach to the diagnosis of numerous

shoulder pathologies by combining discussions of pathoanatomy and the interpretation of physical examination techniques and was written for any health care professional or student who may be required to evaluate patients who present with shoulder pain. This information will allow the clinician to make informed decisions regarding further testing procedures, imaging and potential therapeutic options. *Physical Examination of the Shoulder* will serve as an invaluable resource for practicing orthopedic surgeons, sports medicine specialists, physical therapists, residents in training and medical students interested in the field of clinical orthopedics.

#### High Fidelity & Audiocraft Timber Press (OR)

This unique book - the first of its kind exclusive on disorders of the scapula - is a concise but comprehensive summary of the evidence that will enable clinicians to understand the scapula from its functions to its dysfunctions and includes clinical guidelines and pearls to improve the clinician's competencies for the treatment of shoulder disorders. Organized logically, the book opens with a review of the baseline mechanics and pathomechanics of the scapula, proceeds to evaluation, then describes in detail the association of the scapula with specific shoulder problems, including rotator cuff disease, labral injuries, glenohumeral and multidirectional instability, clavicle fractures, acromioclavicular joint separation, and shoulder arthrosis. Subsequent chapters cover scapular muscle detachment, neurological injuries and winging, scapular fractures and snapping scapula, in addition to basic and complex rehabilitation strategies. Each chapter includes a summary section with clinical pearls. In the past, in-depth research and expertise regarding the scapula was minimal, but a widening interest has resulted in a volume of literature that makes it possible and imperative that it be collected in a single volume. *Disorders of the Scapula and Their Role in Shoulder Injury* will be an excellent resource for orthopedic and trauma surgeons, residents and fellows.

#### Hi-fi News Springer Science & Business Media

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This open access book summarizes the findings of the clinical background.

VUELCO project, a multi-disciplinary and cross-boundary research funded by the European Commission's 7th framework program. It comprises four broad topics: 1. The global significance of volcanic unrest 2. Geophysical and geochemical fingerprints of unrest and precursory activity 3. Magma dynamics leading to unrest phenomena 4. Bridging the gap between science and decision-making Volcanic unrest is a complex multi-hazard phenomenon. The fact that unrest may, or may not lead to an imminent eruption contributes significant uncertainty to short-term volcanic hazard and risk assessment. Although it is reasonable to assume that all eruptions are associated with precursory activity of some sort, the understanding of the causative links between subsurface processes, resulting unrest signals and imminent eruption is incomplete. When a volcano evolves from dormancy into a phase of unrest, important scientific, political and social questions need to be addressed. This book is aimed at graduate students, researchers of volcanic phenomena, professionals in volcanic hazard and risk assessment, observatory personnel, as well as emergency managers who wish to learn about the complex nature of volcanic unrest and how to utilize new findings to deal with unrest phenomena at scientific and emergency managing levels. This book is open access under a CC BY license.

Stereo Review Springer Science & Business Media

A comprehensive reference and practical guide on the technology and application of ultrasound to the musculoskeletal system. It is organized into two main sections. The first is devoted to general aspects, while the second provides a systematic overview of the applications of musculoskeletal ultrasound in different areas of the body.

Ultrasound scans are correlated with drawings, photographs, images obtained using other modalities, and anatomic specimens. There is a generous complement of high-quality illustrations based on high-end equipment. This book will acquaint beginners with the basics of musculoskeletal ultrasound, while more advanced sonologists and sonographers will learn new skills, means of avoiding pitfalls, and ways of effectively relating the ultrasound study to the