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Body Psychotherapy: History, Concepts, and Methods- Michael C. Heller 2012-08-20 From yoga to neuroscience, a tour of major ideas about the body and mind. Body psychotherapy, which examines the relationship of bodily and physical experiences to emotional and psychological experiences, seems at first glance to be a relatively new area and on the

cutting edge of psychotherapeutic theory and practice. It is, but the major concepts of body/mind treatment are actually drawn from a wide range of historical material, material that spans centuries and continents. Here, in a massively comprehensive book, Michael Heller summarizes all the major concepts, thinkers, and movements whose work has led to the creation of the field

we now know as body/mind psychotherapy. The book covers everything from Eastern and Western thought—beginning with yoga and Taosim and moving to Plato and Descartes. It also discusses major developments in biology—how organisms are defined—and neuroscience. This is truly a comprehensive reference for anyone interested in the origins of the idea that the mind and body are not separate and that both must be understood together in order to understand people and their behavior.

Découvrir la sophrologie - 3e éd.-Pascal Gautier 2017-09-20

Cet ouvrage permet d'avoir accès à une juste et complète connaissance de la sophrologie : son origine, ses principes, son utilité, ses exercices de base, ses indications et contre-indications, ses «bonnes adresses»... Texte entièrement revu et complété par l'auteur.

Les psychothérapies corporelles-Michel Heller 2008-10-16 Un panorama approfondi et exhaustif des méthodes psychocorporelles et de leur intégration dans le

champ de la psychothérapie. Il expose les méthodes, enjeux cliniques et fondements théoriques de chaque modèle, de même que les évolutions en cours.

Livres de France- 2009-05

Livres hebdo- 2009-10

Index translationum- 1978

Philosophy, Religion, Social sciences, Law, Education, Economy, Exact and natural sciences, Medicine, Science and technology, Agriculture, Management, Architecture, Art, History, Sport, Biography, Literature.

Bibliographie nationale française- 1997

LIVRES DU MOIS JUIL-AOUT

1999 7-8- 1999

Quid?-Dominique Frémy 1994

The Search for a Nonviolent

Future-Michael N. Nagler

2010-10-01 Beginning with the achievements of Mahatma Gandhi, and following the legacy of nonviolence through the struggles against Nazism in Europe, racism in America, oppression in China and Latin America, and ethnic conflicts in Africa and Bosnia, Michael Nagler unveils a hidden history. Nonviolence, he proposes, has proven its power against arms and social injustice wherever it has been

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correctly understood and applied. Nagler's approach is not only historical but also spiritual, drawing on the experience of Gandhi and other activists and teachers. Individual chapters include A Way Out of Hell, The Sweet Sound of Order, and A Clear Picture of Peace. The last chapter includes a five-point blueprint for change and "study circle" guide. The foreword by Arun Gandhi, the grandson of Mahatma Gandhi, is new to this edition.

Augmentation of Brain Function: Facts, Fiction and Controversy-Ioan Opris  
2018-09-14 The Volume II is entitled "Neurostimulation and pharmacological approaches". This volume describes augmentation approaches, where improvements in brain functions are achieved by modulation of brain circuits with electrical or optical stimulation, or pharmacological agents. Activation of brain circuits with electrical currents is a conventional approach that includes such methods as (i) intracortical microstimulation (ICMS), (ii) transcranial direct current stimulation (tDCS),

and (iii) transcranial magnetic stimulation (TMS). tDCS and TMS are often regarded as noninvasive methods. Yet, they may induce long-lasting plastic changes in the brain. This is why some authors consider the term "noninvasive" misleading when used to describe these and other techniques, such as stimulation with transcranial lasers. The volume further discusses the potential of neurostimulation as a research tool in the studies of perception, cognition and behavior. Additionally, a notion is expressed that brain augmentation with stimulation cannot be described as a net zero sum proposition, where brain resources are reallocated in such a way that gains in one function are balanced by costs elsewhere. In recent years, optogenetic methods have received an increased attention, and several articles in Volume II cover different aspects of this technique. While new optogenetic methods are being developed, the classical electrical stimulation has already been utilized in many clinically relevant applications, like the

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vestibular implant and tactile neuroprosthesis that utilizes ICMS. As a peculiar usage of neurostimulation and pharmacological methods, Volume II includes several articles on augmented memory. Memory prostheses are a popular recent development in the stimulation-based BMIs. For example, in a hippocampal memory prosthesis, memory content is extracted from hippocampal activity using a multiple-input, multiple-output non-linear dynamical model. As to the pharmacological approaches to augmenting memory and cognition, the pros and cons of using nootropic drugs are discussed.

Les Livres disponibles- 2003  
La liste exhaustive des ouvrages disponibles publiés en langue française dans le monde. La liste des éditeurs et la liste des collections de langue française.

Fundamentals of Biomechanics-Dawn L. Leger  
2013-03-14 Extensively revised from a successful first edition, this book features a wealth of clear illustrations, numerous worked examples, and many problem sets. It

provides the quantitative perspective missing from more descriptive texts, without requiring an advanced background in mathematics, and as such will be welcomed for use in courses such as biomechanics and orthopedics, rehabilitation and industrial engineering, and occupational or sports medicine.

Clean Skin from Within- Trevor Cates 2017-03-15 "Get the clear skin you've always wanted with simple changes to your diet and lifestyle. Many people suffer from skin conditions - acne, rosacea, eczema, psoriasis, and others - and seek conventional medical help but do not get the results they hope for. Other people end up worse than when they started, especially after being prescribed antibiotic after antibiotic. And then there are those who don't realize how good their skin can be until they adopt a cleaner, healthier lifestyle. In Clean Skin from Within, Dr. Trevor Cates, former Spa Doctor for the Waldorf Astoria Park City, presents her tried-and-trusted two-step, two-week plan to help patients improve their

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complexion and overall wellbeing. Dr. Cates' two steps involve making simple biological (internal) changes and environmental (external) changes that relate to diet and lifestyle. The result is the best, cleanest skin you've ever had! This book includes recipes for both internal ways to improve your health - by way of nourishing recipes like bone broths, antioxidant-rich salads, and quick smoothies - and external means - through DIY recipes for cleansers, toners, scrubs and masks. No dermatologists or medications required. Just natural, clean methods to get the skin you've always dreamed of!"--

Short-Term Psychotherapy and Brief Treatment Techniques-Harvey P. Mandel 2013-11-27 The Scope of Brief Therapy Within the last two decades there has been a dramatic expansion in the uses of short-term treatment (Grayson, 1979, Small, 1979). Brief therapies have been and continue to be widely used with a number of different patient populations in a broad variety of service settings. They have been reported in use with children, adolescents, adults~ and the

aged; in groups, families, and individual treatment; on college campuses, high schools, in community mental health centers, in child guidance clinics, in private psychiatric clinics, in hospitals as part of out-patient or in-patient therapy, in programs of preventive community mental health; with the rich, the middle class, and the poor (Barten, 1971, 1972; Caplan, 1961, 1964; Small, 1979; Wolberg, 1965). Further, short term methods of therapy range across all of the major and well-known theoretical orientations found in the broader field of psychotherapy. There are some unique theoretical contributions which can be found within this field as well. Foods of Association-Nina Lilian Etkin 2009 ÒWe should look for someone to eat and drink with before looking for something to eat and drink.Ó ÑEpicurus This fascinating book examines the biology and culture of foods and beverages that are consumed in communal settings, with special attention to their health implications. Nina Etkin covers a wealth of

topics, exploring human evolutionary history, the Slow Food movement, ritual and ceremonial foods, caffeinated beverages, spices, the street foods of Hawaii and northern Nigeria, and even bottled water. Her work is framed by a biocultural perspective that considers both the physiological implications of consumption and the cultural construction and circulation of foods. For Etkin, the foods and beverages we consume are simultaneously Òbiodynamic substances and cultural objects.Ó The book begins with a look at the social eating habits of our primate relatives and discusses our evolutionary adaptations. It then offers a history of social foods in the era of European expansion, with a focus on spices and Òcaffeinated cordials.Ó (Of course, there were some powerful physiological consequences of eating foods brought home by returning explorers, and those are considered tooÑalong with consequences for native peoples.) From there, the book describes Òstreet food,Ó which is always served in communal settings. Etkin then

scrutinizes ceremonial foods and beverages, and considers their pharmacological effects as well. Her extensive examination concludes by assessing the biological and cultural implications of bottled water. While intended primarily for scholars, this enticing book serves up a tantalizing smorgasbord of food for thought.

Natural Zeolites-David L. Bish  
2018-12-17 Volume 45 of  
Reviews in Mineralogy and  
Geochemistry is a new and  
expanded update of Volume 4  
from 1977. Most of the  
material in this volume is  
entirely new, and Natural  
Zeolites: Occurrence,  
Properties, Applications  
presents a fresh and  
expanded look at many of the  
subjects contained in Volume  
4. There has been an  
explosion in our knowledge of  
the crystal chemistry and  
structures of natural zeolites  
(Chapters 1 and 2), due in  
part to the now-common  
Rietveld method that allows  
treatment of powder  
diffraction data. Studies on  
the geochemistry of natural  
zeolites have also greatly  
increased, partly as a result of  
the interests related to the

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disposal of radioactive wastes, and Chapters 3, 4, 5, 13, and 14 detail the latest results in this important area. Until the latter part of the 20th century, zeolites were often looked upon as a geological curiosity, but they are now known to be widespread throughout the world in sedimentary and igneous deposits and in soils (Chapters 6-12). The application of natural zeolites has greatly expanded since the first zeolite volume. Chapter 15 details the use of natural zeolites for removal of ammonium ions, heavy metals, radioactive cations, and organic molecules from natural waters, wastewaters, and soils. Similarly, Chapter 16 describes the use of natural zeolites as building blocks and cements in the building industry, Chapter 17 outlines their use in solar energy storage, heating, and cooling applications, and Chapter 18 describes their use in a variety of agricultural applications, including as soil conditioners, slow-release fertilizers, soil-less substrates, carriers for insecticides and pesticides, and remediation agents in contaminated soils.

Sustainable food planning: evolving theory and practice-Andr  Viljoen 2012-03-30  
With over half the world's population now deemed to be urbanised, cities are assuming a larger role in political debates about the security and sustainability of the global food system. Hence, planning for sustainable food production and consumption is becoming an increasingly important issue for planners, policymakers, designers, farmers, suppliers, activists, business and scientists alike. The rapid growth of the food planning movement owes much to the fact that food, because of its unique, multi-functional character, helps to bring people together from all walks of life. In the wider contexts of global climate change, resource depletion, a burgeoning world population, competing food production systems and diet-related public health concerns, new paradigms for urban and regional planning capable of supporting sustainable and equitable food systems are urgently needed. This book addresses this urgent need. By working at a range of scales and with a variety of

practical and theoretical models, this book reviews and elaborates definitions of sustainable food systems, and begins to define ways of achieving them. To this end 4 different themes have been defined as entry-points into the discussion of 'sustainable food planning'. These are (1) urban agriculture, (2) integrating health, environment and society, (3) food in urban design and planning and (4) urban food governance.

Comparative Qsar-James Devillers 1998-03-03 As the 21st century approaches, there is little doubt that the tools and resources are available to unlock all the secrets of Quantitative Structure-Activity Relationships (QSAR) in order to design more efficient drugs and safer chemicals. The comparison QSAR models provide are a key to reach a deep understanding of the foundation and a better optimisation of the use of these statistical tools. Seeking out the similarities and differences among QSAR Models allows the user to estimate their simulation performances, find chemo-

taxonomical links, and uncover In vivo/In Vitro relationships. The purpose of this book is to highlight the multifaceted aspect of the term "comparative QSAR" by bringing together QSAR experts of various origins and allowing them to offer their views on this diverse subject. Maggot Therapy-Wim Fleischmann 2011-01-01 Impressive Results for Slow-healing WoundsAn Ancient Treatment - RediscoveredFly larvae have been used for centuries to successfully treat wounds. However, once penicillin was discovered, and antibiotic therapy became common worldwide, maggot therapy was forgotten. But now that bacteria are becoming increasingly resistant to modern antibiotics, maggot therapy is experiencing a resurgence.Maggots Promote HealingFly larvae can debride and help heal chronic wounds in a form of biosurgery. As strange as it sounds, maggot therapy is often a patient's last chance to prevent amputation of a limb. The results of maggot therapy have been impressive in treating diabetic foot ulcers,

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slow-healing wounds resulting from circulatory problems, and pressure sores in bed-bound patients: over a majority of these wounds - many of them in existence for years - heal without pain or side effects. Everything You Need to Know About Maggot Therapy This text contains extensive, reader-friendly information on maggot therapy. There is an overview of the pertinent fly species, a history of maggot therapy, and information on maggots' mode of action and application. In addition to detailed descriptions of the clinical problems for which maggots can be used, there are case studies and questions and answers from medical practice. Wilhelm Fleischmann, M.D., is a university lecturer and head physician at the Department of Trauma and Reconstructive Surgery at the Bietigheim Hospital, Germany. He is one of the leading German experts in maggot therapy. Martin Grassberger, M.D., Ph.D., is a physician and biologist at the University of Vienna, Austria. He also works as an independent researcher and consultant in the field of

medical entomology and is a specialist on maggot debridement therapy and forensic entomology. Dr. Ronald Sherman, MD, MSc, is a physician at the Medical Center of the University of California at Los Angeles. He is the undisputed pioneer of modern maggot debridement therapy.

Horticulture: Plants for People and Places, Volume 3- Geoffrey R. Dixon 2014-06-10 This Trilogy explains "What is Horticulture?". Volume three of Horticulture: Plants for People and Places presents readers with detailed accounts of the scientific and scholastic concepts which interact with the arts and humanities and which now underpins the rapidly evolving subject of Social Horticulture. This discipline transcends the barriers between science, medicine and the arts. This volume covers:- Horticulture and Society, Diet and Health, Psychological Health, Wildlife, Horticulture and Public Welfare, Education, Extension, Economics, Exports and Biosecurity, Scholarship and Art, Scholarship and Literature, Scholarship and History and

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the relationship between Horticulture and Gardening. This volume brings the evolution of the Discipline and Vocation of Horticulture firmly into the 21st Century. It covers new ground by providing a detailed analysis of the value of Horticulture as a force for enhancing society in the forms of social welfare, health and well-being, how knowledge is transferred within and between generations, and the place of Horticulture in the Arts and Humanities. Substantial emphasis is given to the relationships between health, well-being and plants by the internationally acclaimed authors who have contributed accounts of their work in this book.

Masterplanning the Adaptive City-Tom Verebes 2013-10-08  
Computational design has become widely accepted into mainstream architecture, but this is the first book to advocate applying it to create adaptable masterplans for rapid urban growth, urban heterogeneity, through computational urbanism. Practitioners and researchers here discuss ideas from the fields of architecture,

urbanism, the natural sciences, computer science, economics, and mathematics to find solutions for managing urban change in Asia and developing countries throughout the world. Divided into four parts (historical and theoretical background, our current situation, methodologies, and prototypical practices), the book includes a series of essays, interviews, built case studies, and original research to accompany chapters written by editor Tom Verebes to give you the most comprehensive overview of this approach. Essays by Marina Lathouri, Jorge Fiori, Jonathan Solomon, Patrik Schumacher, Peter Trummer, and David Jason Gerber. Interviews with Dana Cuff, Xu Wei Guo, Matthew Prior, Tom Barker, Su Yunsheng, and Brett Steele. Built case studies by Zaha Hadid Architects, James Corner Field Operations, XWG Studio, MAD, OCEAN Consultancy Network, Plasma Studio, Groundlab, Peter Trummer, Serie Architects, dotA, and Rocker-Lange Architects. Global Climate Change and

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Environmental Policy-V.  
Venkatramanan 2019-10-11  
Global climate change threatens human existence through its potential impact on agriculture and the environment. Agriculture is climate-sensitive, and climate variability and climate change have net negative impact on it. Additionally, the agricultural landscape is affected by monoculture and agro-biodiversity loss, soil fertility depletion and soil loss, competition from biofuel production, crop yield plateaus and invasive species. Nevertheless, the global agricultural production system has to meet the food demands from the growing human population, which is set to exceed 10 billion by 2050. This book discusses the impacts of climate change on agriculture, animal husbandry and rural livelihoods. Further, since agriculture, forestry and other land-use sectors contribute about 10-12 gigatonnes of CO<sub>2</sub>-equivalent per year, it argues that agricultural policy must dovetail adaptation and mitigation strategies to reduce greenhouse gases emissions. This calls for a

reformative and disruptive agricultural strategy like climate-smart agriculture, which can operate at all spatio-temporal scales with few modifications. The book also redefines sustainable agriculture through the lens of climate-smart agriculture in the context of the sustainability of Earth's life-support system and inter- and intra-generational equity. The climate-smart agriculture approach is gaining currency thanks to its inherent positive potential, and its goal to establish an agricultural system which includes "climate-smart food systems", "climate-proof farms", and "climate-smart soils". Climate-smart agriculture provides a pathway to achieve sustainable development goals which focus on poverty reduction, food security, and environmental health.

Seaside Building Design: Principles and Practice-Ali Sayigh 2018-01-28 This one of a kind reference gathers numerous new studies examining the design of buildings in seaside locations. Chapters discuss design for various locations and seaside climates and include

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information regarding climate, materials, concepts of cooling and heating, vegetation and micro-climate, and weather conditions and sustainability. This book provides architects, engineers, builders, and students with design examples and applications that will enable them to design and build comfortable, cost-effective and sustainable buildings in maritime zones.

Education for Sustainable Development Goals-  
Rieckmann, Marco  
2017-03-20

Military Communications-  
Christopher H. Sterling 2008  
"Military Communications: From Ancient Times to the 21st Century" is the first comprehensive reference work on the applications of communications technology to military tactics and strategy-- a field that is just now coming into its own as a focus of historical study. Ranging from ancient times to the war in Iraq, it offers over 300 alphabetically organized entries covering many methods and modes of transmitting communication through the centuries, as well as key personalities,

organizations, strategic applications, and more. "Military Communications" includes examples from armed forces around the world, with a focus on the United States, where many of the most dramatic advances in communications technology and techniques were realized. A number of entries focus on specific battles where communications superiority helped turn the tide, including Tsushima (1905), Tannenberg and the Marne (both 1914), Jutland (1916), and Midway (1942). The book also addresses a range of related topics such as codebreaking, propaganda, and the development of civilian telecommunications.

Green Buildings and Renewable Energy-Ali Sayigh  
2019-11-30 This book highlights selected papers presented during the bi-annual World Renewable Energy Network's 2019 Med Green Forum. This international forum highlights the importance of growing renewable energy applications in two main sectors: Electricity Generation and Sustainable Building. The papers highlight the most

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current research and technological breakthroughs illustrating the viability of using renewable energy to satisfy energy needs. Coverage includes a broad range of renewable energy technologies and applications in all sectors - electricity production, heating and cooling, agricultural applications, water desalination, industrial applications, and transport. Presents leading-edge research in green building, sustainable architecture, and renewable energy; Covers a broad range of renewable energy technologies and applications in all sectors; Contains case studies and examples to enhance practical application of the technologies presented. Trail Guide to the Body- Andrew Biel 2017 1st Global Conference on Biomedical Engineering & 9th Asian-Pacific Conference on Medical and Biological Engineering-Fong-Chin Su 2014-09-23 This volume presents the proceedings of the 9th Asian-Pacific Conference on Medical and Biological Engineering (APCMBE 2014). The

proceedings address a broad spectrum of topics from Bioengineering and Biomedicine, like Biomaterials, Artificial Organs, Tissue Engineering, Nanobiotechnology and Nanomedicine, Biomedical Imaging, Bio MEMS, Biosignal Processing, Digital Medicine, BME Education. It helps medical and biological engineering professionals to interact and exchange their ideas and experiences. Nanoalloys-Florent Calvo 2020-06-26 Nanoalloys, Second Edition, provides a self-contained reference on the physics and chemistry of nanoscale alloys, dealing with all important aspects that range from the theoretical concepts and the practical synthesis methods to the characterization tools. The book also covers modern applications of nanoalloys in materials science, catalysis or nanomedicine and discusses their possible toxicity. Covers fundamentals and applicative aspects of nanoalloys in a balanced presentation, including theoretical and experimental perspectives Describes physical and chemical approaches,

synthesis and characterization tools Illustrates the potential benefit of alloying on various applications ranging from materials science to energy production and nanomedicine Updates and adds topics not fully developed at the time of the 1st edition, such as toxicity and energy applications

Exoskeletons in Rehabilitation Robotics-Eduardo Rocon 2011-02-02 The new technological advances opened widely the application field of robots. Robots are moving from the classical application scenario with structured industrial environments and tedious repetitive tasks to new application environments that require more interaction with the humans. It is in this context that the concept of Wearable Robots (WRs) has emerged. One of the most exciting and challenging aspects in the design of biomechatronics wearable robots is that the human takes a place in the design, this fact imposes several restrictions and requirements in the design of this sort of devices. The key distinctive aspect in wearable robots is their

intrinsic dual cognitive and physical interaction with humans. The key role of a robot in a physical human-robot interaction (pHRI) is the generation of supplementary forces to empower and overcome human physical limits. The crucial role of a cognitive human-robot interaction (cHRI) is to make the human aware of the possibilities of the robot while allowing them to maintain control of the robot at all times. This book gives a general overview of the robotics exoskeletons and introduces the reader to this robotic field. Moreover, it describes the development of an upper limb exoskeleton for tremor suppression in order to illustrate the influence of a specific application in the designs decisions.

Overcoming Social Anxiety and Shyness-Gillian Butler 2009-07-30 A Books on Prescription Title Overcoming Social Anxiety and Shyness is a self-help manual for this common problem, which explains why it happens and sets out practical methods of resolving it. Don't let shyness ruin your life Everyone feels foolish, embarrassed, judged

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or criticised at times, but this becomes a problem when it undermines your confidence and prevents you from doing what you want to do. At its most extreme, shyness can be crippling but it is easily treated using Cognitive Behavioural Therapy. Using real-life examples, Professor Gillian Butler sets out a practical, easy-to-use self-help course which will be invaluable for those suffering from all degrees of social anxiety. Indispensable for those affected by shyness and social anxiety Excellent resource for therapists, psychologists and doctors Contains a complete self-help program and work sheets Worldwide Practice of Biodynamic Preparation Work-Ueli Hurter 1921-09-15 The eight biodynamic preparations - Horn manure (500), Horn silica (501), Yarrow, Chamomile, Nettle, Oak bark, Dandelion and Valerian - are a key part of biodynamic agriculture, and are often produced locally on biodynamic farms to well-established recipes.As biodynamic methods have spread across the globe, more adaptation has become

necessary to suit different climates, fauna, seasons and regulations. This book offers fifteen worldwide case studies from experienced practitioners, ranging from European locations (Germany, France, Sweden, Netherlands and Italy) to Egypt, Brazil, America, New Zealand and India.This is a valuable reference guide for those involved in biodynamics around the world.

Training Manual for Embryo Transfer in Cattle-George E. Seidel 1991

Innovative Strategies for Teaching in the Plant Sciences-Cassandra L. Quave 2014-04-11 Innovative Strategies for Teaching in the Plant Sciences focuses on innovative ways in which educators can enrich the plant science content being taught in universities and secondary schools. Drawing on contributions from scholars around the world, various methods of teaching plant science is demonstrated. Specifically, core concepts from ethnobotany can be used to foster the development of connections between students, their environment, and other cultures around the

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world. Furthermore, the volume presents different ways to incorporate local methods and technology into a hands-on approach to teaching and learning in the plant sciences. Written by leaders in the field, *Innovative Strategies for Teaching in the Plant Sciences* is a valuable resource for teachers and graduate students in the plant sciences.

Adaptive Radiation Therapy-X.  
Allen Li 2011-01-27 Modern medical imaging and radiation therapy technologies are so complex and computer driven that it is difficult for physicians and technologists to know exactly what is happening at the point-of-care. Medical physicists responsible for filling this gap in knowledge must stay abreast of the latest advances at the intersection of medical imaging and radiation therapy. This book provides medical physicists and radiation oncologists current and relevant information on Adaptive Radiation Therapy (ART), a state-of-the-art approach that uses a feedback process to account for patient-specific anatomic and/or biological changes, thus

delivering highly individualized radiation therapy for cancer patients. The book should also benefit medical dosimetrists and radiation therapists. Adaptive Radiation Therapy describes technological and methodological advances in the field of ART, as well as initial clinical experiences using ART for selected anatomic sites. Divided into three sections (radiobiological basis, current technologies, and clinical applications), the book covers: Morphological and biological biomarkers for patient-specific planning Design and optimization of treatment plans Delivery of IMRT and IGRT intervention methodologies of ART Management of intrafraction variations, particularly with respiratory motion Quality assurance needed to ensure the safe delivery of ART ART applications in several common cancer types / anatomic sites The technology and methodology for ART have advanced significantly in the last few years and accumulated clinical data have demonstrated the need for ART in clinical settings, assisted by the wide

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application of intensity modulated radiation therapy (IMRT) and image-guided radiation therapy (IGRT). This book shows the real potential for supplying every patient with individualized radiation therapy that is maximally accurate and precise.

Masters Theses in the Pure and Applied Sciences- 1992  
Plants That Heal-David Crow  
2013-09-20 The People's Pharmacy Farm to Pharmacy Fukushima and Beyond  
Stimulants Dental Health  
Cosmic Chemistry The Aromatic Journey of Prana  
Fragrance and Consciousness  
The Anti-Microbial Effects of Essential Oils Helichrysum  
Roses Frankincense and Myrrh  
Essential Oils and the Fifteen Subdoshas  
Medicines For The Earth  
Keynote Speech to the National Ayurvedic Medical Association  
Multibody Dynamics-Krzysztof Arczewski  
2010-11-08 The ECCOMAS Thematic Conference "Multibody Dynamics 2009" was held in Warsaw, representing the fourth edition of a series which began in Lisbon (2003), and was then continued in Madrid (2005) and Milan (2007), held under the

auspices of the European Community on Computational Methods in Applied Sciences (ECCOMAS). The conference provided a forum for exchanging ideas and results of several topics related to computational methods and applications in multibody dynamics, through the participation of 219 scientists from 27 countries, mostly from Europe but also from America and Asia. This book contains the revised and extended versions of invited conference papers, reporting on the state-of-the-art in the advances of computational multibody models, from the theoretical developments to practical engineering applications. By providing a helpful overview of the most active areas and the recent efforts of many prominent research groups in the field of multibody dynamics, this book can be highly valuable for both experienced researchers who want to keep updated with the latest developments in this field and researchers approaching the field for the first time.

Color in Food-José Luis Caivano  
2012-04-05

Controlling, measuring, and

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"designing" the color of food are critical concerns in the food industry, as the appeal of food is chiefly determined visually, with color the most salient visual aspect. In 2010 at the International Color Association Interim Meeting held in Mar del Plata, Argentina, a multidisciplinary panel of food experts gathered to discuss the importance of color in food from perspectives ranging from chemistry to psychology to engineering. Select individuals from this elite symposium were invited to expand upon their presentations for publication in *Color in Food: Technological and Psychophysical Aspects*. The thematic scope of this volume comprises issues related to color research and application in various stages of food production, processing, marketing, purchasing, and

consumption. Some of the questions raised in this thought-provoking volume include: What is the color of a glass of wine? What colors work best for "light" or diet products? Is the color measured in food the color we actually see? How does blueberry color change during storage? How are consumers motivated to buy bottled water based on packaging? What are the psychological effects of tablecloths and tray color on diners? Examining the latest developments in color research and application in relation to food science and technology, the book's multidisciplinary approach makes it a critical resource for food technologists, color researchers, manufacturers of color measurement devices, and chemists and physicists working in the food industry.