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A Concise Introduction to Logic

Now in its fifth edition, the Textbook of Diabetes has established itself as the modern, well-illustrated, international guide to diabetes. Sensibly organized and easy to navigate, with exceptional illustrations, the Textbook hosts an unrivalled blend of clinical and scientific content. Highly-experienced editors from across the globe assemble an outstanding set of international contributors who provide insight on new developments in diabetes care and information on the latest treatment modalities used around the world. The fifth edition features an array of brand new chapters, on topics including: Ischaemic Heart Disease Glucagon in Islet Regulation Microbiome and Diabetes Diabetes and Non-Alcoholic Fatty Liver Disease Diabetes and Cancer End of Life Care in Diabetes as well as a new section on Psychosocial aspects of diabetes. In addition, all existing chapters are fully revised with the very latest developments, including the most recent guidelines from the ADA, EASD, DUK and NICE. Includes free access to the Wiley Digital Edition providing search across the book, the full reference list with web links, illustrations and photographs, and post-publication updates Via the companion website, readers can access a host of additional online materials such as: 200 interactive MCQ's to allow readers to self-assess their clinical knowledge every figure from the book, available to download into presentations fully searchable chapter pdfs Once again, Textbook of Diabetes provides endocrinologists and diabetologists with a fresh, comprehensive and multi-media clinical resource to consult time and time again.

Textbook of Diabetes

This already-popular teaching resource is an informative, insightful guide to science teaching, the handbook places special emphasis on general biology, compiling materials collected and developed by Dr. Uno during his 17 years of teaching experience. Graduate teaching assistants, undergraduate science instructors, as well as experienced faculty members looking for new classroom ideas will find this guide an invaluable source of information.

Handbook on Teaching Undergraduate Science Courses

Plastic Waste and Recycling: Environmental Impact, Societal Issues, Prevention, and Solutions begins with an introduction to the different types of plastic materials, their uses, and the concepts of reduce, reuse and recycle before examining plastic types, chemistry and degradation patterns that are organized by non-degradable plastic, degradable and biodegradable plastics, biopolymers and bioplastics. Other sections cover current challenges relating to plastic waste, explain the sources of waste and their routes into the environment, and provide systematic coverage of plastic waste treatment methods, including mechanical processing, monomerization, blast furnace feedstocks, gasification, thermal recycling, and conversion to fuel. This is an essential guide for anyone involved in plastic waste or recycling, including researchers and advanced students across plastics engineering, polymer science, polymer chemistry, environmental science, and sustainable materials.

Plastic Waste and Recycling

Virtual Exchange (VE) is of great import to language and culture teachers and researchers but is also gaining popularity in other fields. However, around the world and in the Asia-Pacific region in particular, the number of exchanges is not high and the quality of those that exist needs to continue to improve. It is essential that the latest research and best practice can be disseminated to ensure VE develops further. In this edited volume, various researchers and practitioners provide firsthand perspectives, well-researched accounts of current situations, ideas for future exchanges, and areas in need of further development. We hope it will be of use to the VE practitioner and researcher alike.

Virtual exchange in the Asia-Pacific: research and practice

Responding to the expansion of scientific knowledge about the roles of nutrients in human health, the Institute of Medicine has developed a new approach to establish Recommended Dietary Allowances (RDAs) and other nutrient reference values. The new title for these values Dietary Reference Intakes (DRIs), is the inclusive name being given to this new approach. These are quantitative estimates of nutrient intakes applicable to healthy individuals in the United States and Canada. This new book is part of a series of books presenting dietary reference values for the intakes of nutrients. It establishes recommendations for energy, carbohydrate, fiber, fat, fatty acids, cholesterol, protein, and amino acids. This book presents new approaches and findings which include the following: The establishment of Estimated Energy Requirements at four levels of energy expenditure Recommendations for levels of physical activity to decrease risk of chronic disease The establishment of RDAs for dietary carbohydrate and protein The development of the definitions of Dietary Fiber, Functional Fiber, and Total Fiber The establishment of Adequate Intakes (AI) for Total Fiber The establishment of AIs for linolenic and α -linolenic acids Acceptable Macronutrient Distribution Ranges as a percent of energy intake for fat, carbohydrate, linolenic and α -linolenic acids, and protein Research recommendations for information needed to advance understanding of macronutrient requirements and the adverse effects associated with intake of higher amounts Also detailed are recommendations for both physical activity and energy expenditure to maintain health and decrease the risk of disease.

Dietary Reference Intakes for Energy, Carbohydrate, Fiber, Fat, Fatty Acids, Cholesterol, Protein, and Amino Acids

Minimally invasive procedures are increasingly utilized and are replacing open surgery to reduce scarring and pain, enhance patient recovery, and minimize cost. This guide provides step-by-step guidance, expert instruction, and detailed illustration of the most recent minimally invasive orthopedic spine procedures. With a variety of chapters covering critical developments in the field including the utilization of biologic materials, image-guided surgery, and bone fusion, this guide delves into discussions of indications, methods for preoperative planning, complication avoidance strategies, and patient outcomes.

Peer Instruction

This report provides a consensus on areas in which a civil engineering technologist might work, as well as the overall approach of combined foundational and specialty outcomes to provide a workable body of knowledge.

Minimally Invasive Surgery of the Lumbar Spine

The second edition of *Effective Grading*—the book that has become a classic in the field—provides a proven hands-on guide for evaluating student work and offers an in-depth examination of the link between teaching and grading. Authors Barbara E. Walvoord and Virginia Johnson Anderson explain that grades are not isolated artifacts but part of a process that, when integrated with course objectives, provides rich information about student learning, as well as being a tool for learning itself. The authors show how the grading process can be used for broader assessment objectives, such as curriculum and institutional assessment. This thoroughly revised and updated edition includes a wealth of new material including: Expanded integration of the use of technology and online teaching A sample syllabus with goals, outcomes, and criteria for student work New developments in assessment for grant-funded projects Additional information on grading group work, portfolios, and service-learning experiences New strategies for aligning tests and assignments with learning goals Current thought on assessment in departments and general education, using classroom work for program assessments, and using assessment data systematically to "close the loop" Material on using the best of classroom assessment to foster institutional assessment New case examples from colleges and universities, including community colleges "When the first edition of *Effective Grading* came out, it quickly became the go-to book on evaluating student learning. This second edition, especially with its extension into evaluating the learning goals of departments and general education programs, will make it even more valuable for everyone working to improve teaching and learning in higher education." —L. Dee Fink, author, *Creating Significant Learning Experiences* "Informed by encounters with hundreds of faculty in their workshops, these two accomplished teachers, assessors, and faculty developers have created another essential text. Current faculty, as well as graduate students who aspire to teach in college, will carry this edition in a briefcase for quick reference to scores of examples of classroom teaching and assessment techniques and ways to use students' classroom work in demonstrating departmental and institutional effectiveness." —Trudy W. Banta, author, *Designing Effective Assessment*

Strategic Management

This book is a pedagogical presentation of the application of spectral and pseudospectral methods to kinetic theory and quantum mechanics. There are additional applications to astrophysics, engineering, biology and many other fields. The main objective of this book is to provide the basic concepts to enable the use of spectral and pseudospectral methods to solve problems in diverse fields of interest and to a wide audience. While spectral methods are generally based on Fourier Series or Chebychev polynomials, non-classical polynomials and associated quadratures are used for many of the applications presented in the book. Fourier series methods are summarized with a discussion of the resolution of the Gibbs phenomenon. Classical and non-classical quadratures are used for the evaluation of integrals in reaction dynamics including nuclear fusion, radial integrals in density functional theory, in elastic scattering theory and other applications. The subject matter includes the calculation of transport coefficients in gases and other gas dynamical problems based on spectral and pseudospectral solutions of the Boltzmann equation. Radiative transfer in astrophysics and atmospheric science, and applications to space physics are discussed. The relaxation of initial non-equilibrium distributions to equilibrium for several different systems is studied with the Boltzmann and Fokker-Planck equations. The eigenvalue

spectra of the linear operators in the Boltzmann, Fokker-Planck and Schrödinger equations are studied with spectral and pseudospectral methods based on non-classical orthogonal polynomials. The numerical methods referred to as the Discrete Ordinate Method, Differential Quadrature, the Quadrature Discretization Method, the Discrete Variable Representation, the Lagrange Mesh Method, and others are discussed and compared. MATLAB codes are provided for most of the numerical results reported in the book - see Link under 'Additional Information' on the the right-hand column.

Civil Engineering Technologist Body of Knowledge

This book consists of a collection of selected papers presented at the TARC International Conference 2016 held from 17 to 18 October, 2016. It offers a tool for empowering schools and teachers as a way forward for transforming education.

Effective Grading

This report focuses on outcomes of proposed changes in the way civil engineering is taught and learned, including the knowledge, skills, and attitudes necessary for entry into professional practice.

Spectral Methods in Chemistry and Physics

This book highlights the importance of understanding gastric and colon cancer metabolism in guiding diagnosis and drug discovery. It summarizes the correlation between adiponectin and matrix metallo-proteinase with colorectal cancer. The book also evaluates the divergent role of hypoxia-inducible factor 1 in colorectal cancer growth and metastasis. After discussing the role of genetic polymorphisms in alcohol metabolizing enzymes and EPHX1 with the onset of colorectal cancer, it reviews the molecular mechanisms of chemoresistance in gastric cancer and novel therapeutic strategies to reverse the chemoresistance of tumors. In addition, the book explores the theranostic role of nanoparticles and therapeutic potential of phytochemicals with regard to colorectal cancer. Given its scope, the book offers a valuable guide for oncologists, academic researchers, pharmaceuticals practitioners, and students who are involved in research and treatment of cancer.

Empowering 21st Century Learners Through Holistic and Enterprising Learning

The aim of this book is to prepare students with knowledge and skills to understand the organizational needs and requirements of educational technology. Students should be able to use and manage both existing and emerging technologies effectively and be able to apply associated pedagogies to suit the environment, but also evaluate and manage technological advances of future and the requisite pedagogical shifts to achieve efficiency and effectiveness. The demand of educational technology has been rising steadily, primarily due to the fact that e-learning is a huge and significantly expanding world-wide industry. Commercial e-learning companies, training departments in large companies and organizations, computer software companies and educational institutions the world over employ large numbers of educational technology specialists. There is a strong demand for technologists who understand educational theories and for instructional designers and teachers who understand technologies. This book is targeted towards those who are looking for career in educational technology, instructional design, or media and information systems, or may want to continue their studies in graduate programs in learning and instructional technology, and those who are interested in becoming teacher in K-12 setting but need background in educational technology. This book will also act as a valuable resource in teacher education programs where primary focus on mainstream education and requires an authentic resource in instructional design and educational technology. Keeping in mind the varied needs of the organizations, employees and potential students, this book adopts a competency approach to learning and assessment. The themes and topics take a multi-disciplinary approach, and are aimed at preparing students for competent and innovative educational technology professionals.

Civil Engineering Body of Knowledge for the 21st Century

Saline land is a resource capable of significant production. Recent advances in research in breeding for salt tolerance in wheat, biotechnology in rice, and selection and rehabilitation of salt-tolerant plants are of economic importance in arid/saline conditions. This book gives some practical approaches for saline agriculture and afforestation, and describes examples of cultivating salt-tolerant/halophytic plants for commercial interest on salt-affected land or with highly salinized water in Australia, China, Central Asia,

Egypt, Pakistan, and Russia. It also explores the possibilities of arid/saline agriculture and afforestation in UAE.

Theranostics Approaches to Gastric and Colon Cancer

Provide the best care for your patients by improving your technical and decision-making skills with this all-inclusive text. From basic sciences to detailed information on specific technologies and surgeries, this comprehensive resource has the content you need to expand your expertise in the treatment of musculoskeletal dysfunction. This 4th edition includes updated, revised, and new chapters to ensure you have the most helpful and clinically relevant information available. Coverage of surgical options and postsurgical rehabilitation for your patients with musculoskeletal disorders facilitates communication between therapists and physicians and improves the patient's post-surgical rehabilitation. Updated content on orthopaedic surgical and rehabilitation procedures, including hyaline cartilage replacements, iliotibial band releases, ACL deficit knee, and much more puts the latest advances in the field at your fingertips. Case studies and clinical tips strengthen your problem-solving skills and maximize the safety, quality, and efficiency of care. Expert editors and contributors share their knowledge from years of practice and research in the field. Six new chapters, covering topics such as strength training, screening for referral, neuromuscular rehabilitation, reflect the latest physical therapy practice guidelines. Updated clinical photographs clearly demonstrate examination and treatment techniques. A user-friendly design highlights clinical tips and other key features important in the clinical setting. Terminology and classifications from the Guide to Physical Therapist Practice, 2nd Edition are incorporated throughout the text making descriptions easier to understand. An emphasis on treatment of the individual rather than the dysfunction reflects current practice in physical therapy. Video clips on the accompanying Evolve site demonstrate evaluation, exercise, and treatment techniques covered in the text.

Drinking Water and Health,

These volumes of Copper Proteins and Copper Enzymes are intended to describe the contemporary spectroscopy and other biophysical chemistry now being applied to copper proteins in order to determine the structures of their active sites. Several chapters of the treatise describe the functional understanding which is emerging from the new work. The authors are all major contributors to research progress on copper proteins and the volumes will be found to be definitive and authoritative.

Malaria and Babesiosis

"Key Concepts for Understanding Curriculum\

Educational Technology

The purpose of this book is to give providers of all levels a simple and essential source of practical information in treating the elderly trauma and emergency surgery patient. The Introduction instructs practitioners how to evaluate and assess risk including frailty and use this information in Goals of Care discussions to facilitate shared decision making so crucial to this population. The individual chapters consist of best practices and care guidelines from some of the most well-known thought leaders and best trauma centers in the country across the spectrum from geriatricians to trauma and acute care surgeons and nurses. Each chapter contains easy-to-read algorithms and references that the readers can use and adapt for their own setting. Chapters on Pre-hospital care will help guide EMS organizations and even systems in the right care and triage of the elderly. Each chapter also contains a Nursing Focus section for helpful nursing tips in caring for the elderly with those injuries and problems. These sections make this book a must-have for any center looking to improve its care of the elderly patient or just trying to be sure its care is already the best it can be. A special section on Post Acute Care will introduce the provider to the common issues surrounding particular disposition destinations for the elderly patient. This will facilitate discussions with families, case managers and facilities to help improve time to disposition.

Prospects for Saline Agriculture

What does research tell us about the effects of school leadership on student achievement? What specific leadership practices make a real difference in school effectiveness? How should school leaders use these practices in their day-to-day management of schools and during the stressful times that

accompany major change initiatives? Robert J. Marzano, Timothy Waters, and Brian A. McNulty provide answers to these and other questions in *School Leadership That Works*. Based on their analysis of 69 studies conducted since 1970 that met their selection criteria and a recent survey of more than 650 building principals, the authors have developed a list of 21 leadership responsibilities that have a significant effect on student achievement. Readers will learn the specific behaviors associated with the 21 leadership responsibilities; the difference between first-order change and second-order change and the leadership responsibilities that are most important for each; how to work smart by choosing the right work to focus on to improve student achievement; the advantages and disadvantages of comprehensive school reform models for improving student achievement; how to develop a site-specific approach to improving student achievement, using a framework of 11 factors and 39 action steps; and a five-step plan for effective school leadership. Combining rigorous research with practical advice, *School Leadership That Works* gives school administrators the guidance they need to provide strong leadership for better schools.

Orthopaedic Physical Therapy - E-Book

This new edition of an acclaimed text reviews the evidence for best practice in Maternal-Fetal Medicine, to present the reader with the right information, with appropriate use of proven interventions and avoidance of ineffectual or harmful ones. The information is presented in the right format by summarizing evidence succinctly and clearly in tables and algorithms. The aim is to inform the clinician, to reduce errors and "to make it easy to do it right." The volume can be purchased separately or together with the companion volume on Obstetric Evidence Based Guidelines (set ISBN 9780367567033). The Series in Maternal-Fetal Medicine is published in conjunction with the Journal of Maternal-Fetal and Neonatal Medicine. From reviews of previous editions: An excellent resource with quick and easy protocols... this book has a permanent spot on my shelf. —Doody's Review Service

Copper Proteins and Copper Enzymes

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Key Concepts for Understanding Curriculum

The first-ever book to describe the rationale behind adjustment techniques for the spine, pelvis, and extremities, this NEW 2nd Edition offers thoroughly revised chapters, new illustrations, a reorganized layout, and extensive updates. The basic anatomical, biomechanical, and pathophysiological principles necessary for applying specific adjustive procedures are discussed in detail. It also offers a fundamental understanding of joint and body mechanics, as well as key evaluative tests and procedures, to help the reader evaluate, select, and utilize the most effective adjustive techniques. Coverage of chiropractic history provides a broad understanding of general concepts and practice. Theory and practice combine to make *Chiropractic Technique, 2nd Edition* a must-have for anyone seeking a solid foundation in joint examination and chiropractic adjustment. The text is organized by joint system, focusing on practical anatomy, kinematics, evaluation, and technique for each system so each chapter can stand on its own as an independent discussion. Specific evaluative procedures demonstrate how to identify the characteristics of manipulable lesions. Background on the history of chiropractic provides an excellent foundation for joint examination and adjustive techniques. Extensive photos and line drawings vividly illustrate each technique. References throughout the book direct the reader to sources for more detailed information on chapter content. Mechanical principles are addressed, which help the reader understand differences between adjustive procedures and how each should be performed. A convenient list of joints and a joint index are included on the end sheets for quick, easy reference. Authors are well known and well-respected in the chiropractic field. All chapters have been revised and updated to include

the latest information available Joint anatomy and basic biomechanics coverage offers a more clinical focus in this Edition A New Chapter on mobilization, traction, and soft tissue techniques presents these similar techniques in one chapter, organized according to development and slight variation, for a clear, objective look at each one. A new user-friendly layout arranges content and illustrations so information is accessible and the text is easy-to-read.

Ten-state Nutrition Survey, 1968-1970: Clinical, anthropometry, dental

This work is a comprehensive information on the indigenous bioresources of North Eastern India with the scope of bioprospecting for discovery and commercialization of new sources and products and long-term ecological balance. The exploration, conservation and sustainable utilization of bioresources of world's Megabiodiversity Hotspots are undeniable. North Eastern India is a recognised biodiversity hot spot where the evolutionary forces are at its optimum, making this region as centre of origin for many species. Although little bit exploratory studies have been conducted in this part of the globe but a scientific exploitation of the bioresources is almost lacking. Unscientific exploitation and overexploitation without proper knowledge of the bioresources may lead to imbalanced ecosystem of this mega diversity region. At the same time, very less exploration and exploitation will hamper biodiversity based development. Today, unscientific dramatic changes are underway in this region. Human activities are changing, degrading and destroying the bioresources in an unplanned manner. Scientific bioprospecting of the bioresources will boost the economy while ensuring conservation. This book offers comprehensive information about various levels of bioprospecting of the gene pool of this Indo-Burma Mega Biodiversity Hot Spot, the North East India, which is endowed with huge biodiversity potential for exploration and exploitation for the benefit of humankind. Also, this book highlights the less and merely explored part of the indigenous biodiversity of North East India with explanation towards their better sustainable exploitation for benefit of the people, economy and environment. The novelty of the book lies in expert coverage of the bioresources of this mega-diverse region including plants, microbes, insects etc. with provisions for their sustainable scientific utilization. This book portrays North East India as a melting pot of bioresources which are little explored and also those resources which are still to be explored. The book mainly highlights the bioprospecting approaches for North East Indian bioresources, and thus, it make itself a unique one in filling the knowledge gap that is there regarding the bioprospecting of the biodiversity of this special region on the earth. The book concludes by the ecotourism potential of this region. The target audiences for this book include biodiversity economists who are working on technology and bioresource management issues, and especially on biotechnology and biodiversity, development economists addressing the issues of bioresources in developing countries. These people may be in academia, in government, in non-governmental organizations and in private companies. The other target audiences group is policy scholars in government/public sectors who are interested in issues of biotechnology, IPRs, and biodiversity. In addition, scholars/experts in both development studies and resource management studies form another group of target audiences. Also, the book will be useful for the interaction between developed and developing nations regarding the issues of biodiversity and bioprospecting, as North Eastern India is the hub of Biodiversity.

Organizational Behaviour

This publication provides comprehensive and up to date information on several topics related to phosphorus in soil-plant systems, in agricultural systems and in the environment.

Geriatric Trauma and Acute Care Surgery

This book presents a number of research efforts in combining AI methods or techniques to solve complex problems in various areas. The combination of different intelligent methods is an active research area in artificial intelligence (AI), since it is believed that complex problems can be more easily solved with integrated or hybrid methods, such as combinations of different soft computing methods (fuzzy logic, neural networks, and evolutionary algorithms) among themselves or with hard AI technologies like logic and rules; machine learning with soft computing and classical AI methods; and agent-based approaches with logic and non-symbolic approaches. Some of the combinations are already extensively used, including neuro-symbolic methods, neuro-fuzzy methods, and methods combining rule-based and case-based reasoning. However, other combinations are still being investigated, such as those related to the semantic web, deep learning and swarm intelligence algorithms. Most are connected with specific applications, while the rest are based on principles.

Aquatic Microbial Communities

Features new to this edition include chapters on structure and ultrastructure of cells, current status of molecular biology and its application to diagnostic cytology, cell response to injury, cytology of cancer, AIDS, and flow cytometry; major revisions of chapters on carcinoma of the uterine cervix, carcinoma of the endometrium, urinary tract, aspiration biopsy, and automated cytology; and a new section on in-situ hybridization.

Developing Minds

The majority of professors have never had a formal course in education, and the most common method for learning how to teach is on-the-job training. This represents a challenge for disciplines with ever more complex subject matter, and a lost opportunity when new active learning approaches to education are yielding dramatic improvements in student learning and retention. This book aims to cover all aspects of teaching engineering and other technical subjects. It presents both practical matters and educational theories in a format useful for both new and experienced teachers. It is organized to start with specific, practical teaching applications and then leads to psychological and educational theories. The "practical orientation" section explains how to develop objectives and then use them to enhance student learning, and the "theoretical orientation" section discusses the theoretical basis for learning/teaching and its impact on students. Written mainly for PhD students and professors in all areas of engineering, the book may be used as a text for graduate-level classes and professional workshops or by professionals who wish to read it on their own. Although the focus is engineering education, most of this book will be useful to teachers in other disciplines. Teaching is a complex human activity, so it is impossible to develop a formula that guarantees it will be excellent. However, the methods in this book will help all professors become good teachers while spending less time preparing for the classroom. This is a new edition of the well-received volume published by McGraw-Hill in 1993. It includes an entirely revised section on the Accreditation Board for Engineering and Technology (ABET) and new sections on the characteristics of great teachers, different active learning methods, the application of technology in the classroom (from clickers to intelligent tutorial systems), and how people learn.

Maternal-Fetal Evidence Based Guidelines

Teaching Strategies: A Guide to Effective Instruction, 10/e, International Edition now in its tenth edition, is known for its practical, applied help with commonly used classroom teaching strategies and tactics. Ideal for anyone studying education or involved in a site-based teacher education program, the book focuses on topics such as lesson planning, questioning, and small-group and cooperative-learning strategies. The new edition maintains the book's solid coverage, while incorporating new and expanded material on InTASC standards, a new chapter on teaching in the inclusive classroom, and an up-to-date discussion of assessment as it relates to inclusion. The text continues to be supported by a rich media package anchored by TeachSource Video Cases, which bring text content to life in actual classroom situations.

Detroit Is My Own Home Town

Cover title: The Goodspeed biographical and historical memoirs of eastern Arkansas.

Chiropractic Technique

Bioprospecting of Indigenous Bioresources of North-East India