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There are 10 million Americans with asthma--3 million are children--and most are afraid to exercise. Today, thanks to new medical research, we know that exercise can enhance their emotional and physical well-being. Nancy Hogshead shows readers how to take control of their asthma and become fit for life through a variety of exercise programs.

This book offers a solid foundation of management concepts, skills, and techniques that enable

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students to develop and test the leadership, decision-making, and problem-solving required for their role in the profession of physical education and sport. The thirteenth edition continues to focus on the management and administration of physical education, sport, and recreational programs in educational settings, as well as in the public and private domains.

For sophomore/junior-level courses in cell biology offered out of molecular and/or cell biology departments. Cell and Molecular Biology gives students the tools they need to understand the science behind cell biology. Karp explores core concepts in

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considerable depth, and presents experimental detail when it helps to explain and reinforce the concept being explained. This fifth edition continues to offer an exceedingly clear presentation and excellent art program, both of which have received high praise in prior editions.

At the Bench

Handbook of Poisoning

Asthma and Exercise

Masa Depan Bumi

Primary Science

Contextual Teaching and Learning

***The authoritative,
evidence-based coverage
you need to safely and
competently care for
adult, critically ill***

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patients and their families – or prepare for the critical care nursing certification exam
Endorsed by the American Association of Critical-Care Nurses and written by top clinical experts in acute care nursing, this textbook thoroughly covers all the need-to-know details on the care of adult, critically ill patients and their families. Supported by helpful tables and algorithms, the book's practical, building-block organization starts with the basics before

proceeding to more complex concepts, paralleling the blueprint for the critical care nursing CCRN certification examination. AACN Essentials of Critical Care Nursing is divided into four logical sections, which, taken as a whole, will give you complete understanding of this challenging area of nursing practice: The Essentials – provides fundamental information that new clinicians must understand to provide safe, competent nursing care to all critically ill patients, regardless of

their underlying medical diagnosis. Pathological Conditions – covers pathologic conditions and management strategies commonly encountered in all adult critical care units. Advanced Concepts in Caring for the Critically Ill Patient – presents advanced critical care concepts or pathologic conditions that are less common or more specialized than those generally found in adult critical care units. Key Reference Information – includes reference information that you will

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find helpful in a clinical environment, such as normal laboratory and diagnostic values, algorithms for advanced cardiac life support, and summary tables of critical care drugs and cardiac rhythms Each chapter begins with Knowledge Competencies that can be used to gauge your progress. This edition is compatible with ECCO (Essentials of Critical Care Orientation), the online program offered by the American Association of Critical-Care Nurses. Features the latest

research on plyometrics and describes one hundred plyometric exercises to enhance speed, quickness, strength, power, coordination, balance, and jumping capacity.

This book is about some of the phonetic events that occur in the languages of the world. The data described consist mainly of contrasts observable at the systematic phonetic level in a wide variety of languages.

*Elements of Microbiology
TExES Core Subjects EC-6
Mathematics (802) Exercise
Book 2020-2021*

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***Student-centered Classroom
Assessment***

***Essays in honour of Jean-
Luc Nespoulous***

***Introduction to Theories
of Personality***

***Principles of Sports
Training***

Without a doubt, Principles of Sports Training is the most significant work in the field of "General Theory of Training" in the German language. First published in 1969, the title has influenced generations/ thousands of students, coaches and sports scientists.

Rooted in the East-German system of competitive sports, this work provides a comprehensive view on basic principles and an organized approach to sports training. Even

though the book is still being printed in German, this is the first time in more than two decades that an English edition is made available. This book is a must-have for everyone who wants to have a basic understanding in training theory and the East-German approach to competitive sports.

An authoritative text/reference on the structure and development of seed plants. Presents the latest concepts in plant anatomy through experimental, histochemical, and ultrastructural approaches to the study of biological material.

Includes new concepts and terms; expanded sections on flower, fruit, and seed; and a new description of characters used in keying out woods.

Disabled Village ChildrenA Guide

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**for Community Health Workers,
Rehabilitation Workers, and
Families**

Modern Phonology

Science and Sport

Sports Medicine

The Research Process in

Educational Settings

The Pronunciation of English

Preliminaries to Linguistic

Phonetics

**This is the leading
textbook for medical
histology and microscopic
anatomy courses. It
features an updated
description of the
structure and function of
cells and the function and
specialization of the four
tissue groups: epithelial,**

connective, adipose, and nerve. Chapters on the cytoplasm and cell nucleus are updated to include the most recent discoveries on cell biology. It also describes the cellular function of each organ. Clinical correlations are highlighted throughout the book.

The book elucidates the fundamental importance of high-quality assessment to student academic well-being and promotes the development of student self-assessment as a critically important life skill. Provides a clear,

common sense description of all assessment methods (selected response, essay, performance, and personal communication) and how to align them with relevant achievement targets (knowledge, reasoning, skills, products, and dispositions). Easy-to-read and free of technical jargon, this book focuses squarely on what teachers need to know in order to make assessment work in classrooms.

A comprehensive, clearly written text designed for undergraduate courses in introductory personality.

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Describes and interprets the major theories of personality. Emphasizes each theory's significance and application. Includes figures, tables, summaries, and boxed inserts featuring biographies and applications of theory to research.

How to Measure and Improve Athletic Performance

A Guide for Community

Health Workers,

Rehabilitation Workers,

and Families

Professional Meeting

Management

Basic Histology

Principles, Connections, and Solutions

Maximum Sports Performance

Contextual teaching and learning (CTL) is a system for teaching that is grounded in brain research. Brain research indicates that we learn best when we see meaning in new tasks and material, and we discover meaning when we are able to connect new information with our existing knowledge and experiences. Students learn best, according to neuroscience, when they

can connect the content of academic lessons with the context of their own daily lives. Johnson discusses the elements of the brain-compatible contextual teaching and learning system: making meaningful connections; investing school work with significance; self-regulated learning; collaboration; critical and creating thinking; nurturing the individual; reaching high standards; and using authentic assessment. Drawing on

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the practices of teachers in kindergarten through university, Johnson provides numerous examples of how to use each part of the CTL system.

This book presents a series of research biographies based on research experiences in the study of educational settings. The main aim is to provide a set of first person accounts on doing research that combine analysis with description. The contributors have been

drawn from the disciplines of sociology and educational studies and have all conducted ethnographic work or case studies in a variety of educational settings.

This book brings together experts from the fields of linguistics, psychology and neuroscience to explore how a multidisciplinary approach can impact on research into the neurocognition of language. International

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contributors present cutting-edge research from cognitive and developmental psychology, neuropsychology, psycholinguistics and computer science, and discuss how this contributes to neuropsycholinguistics, a term coined by Jean-Luc Nespoulous, to whom this book is dedicated. Chapters illustrate how researchers with different methods and theoretical backgrounds can contribute to a

unified vision of the study of language cognition.

Reinterpreting neuropsycholinguistics through the lens of each research field, the book demonstrates important attempts to adopt a comprehensive view of speech and language pathology. Divided into three sections the book covers: linguistic mechanisms and the architecture of language the relationship between language and other cognitive processes the

assessment of speech and language disabilities and compensatory mechanisms.

Neuropsycholinguistic Perspectives on Language Cognition presents a unique contribution to cognitive science and language science, from linguistics to neuroscience. It will interest academics and scholars in the field, as well as medical researchers, psychologists, and speech and language therapists.

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Encyclopedia of Software
Engineering

(Online/Print Version)

(WCS)Essentials of

Physics Binder Ready

Without Binder

TIMSS 2011 International

Results in Science

Prevention, Diagnosis, &

Treatment

100 Birds and How They

Got Their Names

Obesity and Diabetes

Obesity has become the most

common chronic disease of

the present day, with

significant increases in

prevalence in populations

across the world and all age

groups. This has resulted in

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a dramatic increase in obesity-related metabolic and cardiovascular complications, making it an important public health issue. Type 2 diabetes associated with obesity or 'diabesity' is today the most common form of type 2 diabetes. It is also associated with a number of other cardiovascular risk factors, which constitute the metabolic syndrome. Effective management of 'diabesity' is crucial to the reduction of morbidity and premature mortality due to cardiovascular disease. This book comprises chapters written by leading international experts on

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various aspects of obesity-related diabetes. As a practical reference guide, it is suitable for all professionals with an interest in this field. Emerging problems such as childhood 'diabesity' and the impact of obesity on polycystic ovary syndrome will be of interest not only to paediatricians and endocrinologists, but also to general practitioners and other healthcare professionals. The contemporary approach to the clinical assessment of obesity and its management in both primary and secondary care settings is also described.

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This undergraduate textbook provides the scientific base for understanding environmental concerns, describes the primary natural resource and environmental quality problems being faced, and evaluates solutions to those problems.

Get ready for the TExES Core Subjects EC-6 Mathematics Test with a PERFECT Math Workbook! TExES Core Subjects EC-6 Mathematics (802) Exercise Book 2020-2021, which reflects the 2020 - 2021 test guidelines, represents extensive exercises, math problems, sample TExES questions, and quizzes with

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answers and detailed solutions to help you hone your math skills, overcome your exam anxiety, boost your confidence—and do your best to ace the TExES Math test. The surest way to succeed on the TExES Math Test is with intensive practice in every math concept tested—and that's what you will get in TExES Core Subjects EC-6 Mathematics (802) Exercise Book 2020-2021. Not only does this comprehensive exercise book review all math topics you will need to defeat the TExES Math test, but it also offers two full-length and realistic TExES Math tests that reflect the

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format and question types on the TExES to help you check your exam-readiness and identify where you need more practice. This comprehensive exercise book for the Math section of the TExES test contains many exciting and unique features to help you improve your test scores, including: Content 100% aligned with the 2020 TExES Core Subjects EC-6 Mathematics Complete coverage of all TExES Math concepts and topics which you will be tested Numerous TExES math practice questions in both multiple-choice and grid-in formats with answers grouped by topic, so you can focus on

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*your weak areas Abundant
Math skill-building
exercises to help test-
takers approach different
question types that might be
unfamiliar to them 2 full-
length practice tests
(featuring new question
types) with detailed answers
TExES Core Subjects EC-6
Mathematics (802) Exercise
Book 2020-2021 and other
Effortless Math Education
books are used by thousands
of test-takers each year to
help them review core
content areas, brush-up in
math, discover their
strengths and weaknesses,
and achieve their best
scores on the TExES test.
Visit www.EffortlessMath.com*

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for Online Math Practice

Guide to Living Amphibians

Living in the Environment

A guide to sustainable

school reform

Introducing Physical

Geography

Anatomy of Seed Plants

Student Workbook and Two

Full-Length TExES Math

Practice Tests

Fitness, training, injuries.

A clue hidden in a toy ship leads Tintin on a dangerous treasure hunt.

... A book of information and ideas for all who are concerned about the well-being of disabled children. It is especially for those who live in rural areas where resources are limited ... Written by [the author] with the help of disabled persons and pioneers in rehabilitation in many countries, this book ... gives a wealth of

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clear, simple, but detailed information concerning most common disabilities of children: many different physical disabilities, blindness, deafness, fits, behavior problems, and developmental delay. It gives suggestions for simplified rehabilitation, low-cost aids, and ways to help disabled children find a role and be accepted in the community. Above all, the book helps us to realize that most of the answers for meeting these children's needs can be found within the community, the family, and in the children themselves. It discusses ways of starting small community rehabilitation centers and workshops run by disabled persons or the families of disabled children.-Back cover.

Guide to Living Mammals

Lesson Study for Learning Community Management of Physical Education and Sport

A Guide to Meetings, Conventions, and Events

Disabled Village Children

Lesson Study has been actively introduced from Japan to various parts of the world, starting with the US. Such introduction is heavily connected with a focus on mathematics education and there is a strong misconception that Lesson Study is only for mathematics or science. The introduction is usually done at the departmental or form level and there has been a strong question about its sustainability in schools. This book comprehensively explores the idea of Lesson Study for Learning Community (LSLC) and suggests that reform for the culture of the school is needed in order to change learning levels among the children, teachers and even parents. In order for this to happen, the ways of management and leadership are also included as objectives of LSLC, as are

practices at the classroom level. It argues that LSLC is a comprehensive vision and framework of school reform and needs to be taken up in a holistic way across disciplines. Chapters include: How to Create Time How to Build the Team How to Promote Reform How to Reform Daily Lessons How to Conduct a Research Lesson How to Discuss Observed Lessons How to Sustain School Reform based on LSLC

Strong interest in LSLC is already prevalent in Asian countries, such as Japan, China, Korea, Taiwan, Indonesia, Vietnam and Singapore and is now being introduced more in the west. This book will be of great interest to those involved in education policy and reform, and for practitioners of education at all levels.

The sixth edition of Professional Meeting Management is the newest edition of the longtime standard reference and textbook for the meetings industry and meetings

education. This is the first student and meeting professionals textbook aligned with the new Certified Meeting Professional (CMP) International Standards, which will be used by the Convention Industry Council as a reference book for item writing for the CMP Certification Examination. It includes the most up-to-date information on current trends, strategic planning for meetings, budgeting and funding, marketing and promotion, technology, running and closing the meeting, and industry developments on the horizon.

How did cranes come to symbolize matrimonial happiness? Why were magpies the only creatures that would not go inside Noah's Ark? Birds and bird imagery are integral parts of our language and culture. With her remarkable ability to dig up curious and captivating facts, Diana Wells hatches a treat for active birders and armchair enthusiasts alike. Meet the intrepid

adventurers and naturalists who risked their lives to describe and name new birds. Learn the mythical stories of the gods and goddess associated with bird names. Explore the avian emblems used by our greatest writers--from Coleridge's albatross in "The Ancient Mariner" to Poe's raven. A sampling of the bird lore you'll find inside: Benjamin Franklin didn't want the bald eagle on our National Seal because of its "bad moral character," (it steals from other birds); he lobbied for the turkey instead. Chaffinches, whose Latin name means "unmarried," are called "bachelor birds" because they congregate in flocks of one gender. Since mockingbirds mimic speech, some Native American tribes fed mockingbird hearts to their children, believing it helped them learn language. A group of starlings is called a murmuration because they chatter so when they roost in the thousands. Organized alphabetically,

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each of these bird tales is accompanied by a two-color line drawing. Dip into 100 Birds and you'll never look at a sparrow, an ostrich, or a wren in quite the same way.

The Teaching of Science

Environmental Biosensors

Guide to Living Fishes

Fitness, Training, Injuries

Ten Case Studies

Basics and Beyond

This book is a collection of contributions from leading specialists on the topic of biosensors for health, environment and biosecurity. It is divided into three sections with headings of current trends and developments; materials design and developments; and detection and monitoring. In the section

on current trends and developments, topics such as biosensor applications for environmental and water monitoring, agro-industry applications, and trends in the detection of nerve agents and pesticides are discussed. The section on materials design and developments deals with topics on new materials for biosensor construction, polymer-based microsystems, silicon and silicon-related surfaces for biosensor applications, including hybrid film biosensor systems. Finally, in the detection and monitoring section, the specific topics covered deal

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with enzyme-based biosensors for phenol detection, ultra-sensitive fluorescence sensors, the determination of biochemical oxygen demand, and sensors for pharmaceutical and environmental analysis.

A Laboratory Navigator

Jumping Into Plyometrics

AACN Essentials of Critical Care Nursing, Second Edition

Neuropsycholinguistic

Perspectives on Language

Cognition

What It Is and Why It's Here to Stay

Rehabilitation Counseling