Editest Lauree Magistrali Scienze Infermieristiche E Ostetriche Esercizi Verifiche Prove Ufficiali E Simulazioni Desame Per La Preparazione Ai Test Di Accesso Con Software Di Simulazione

In this work, concise text relates the structures seen in the images to biological function, and integrates clinical relevance by describing how the histology of tissues is affected in abnormal conditions.
This market-leading textbook continues its standard of excellence and innovation built on the solid pedagogical foundation of previous editions. This new edition has been thoroughly updated to reflect changes in technology, and includes new BJT/MOSFET coverage that combines and emphasizes theunity of the basic principles while allowing for separate treatment of the two device types where needed. Amply illustrated by a wealth of examples and complemented by an expanded number of well-designed end-of-chapter problems and practice exercises, Microelectronic Circuits is the most currentresource available for teaching tomorrow's engineers how to analyze and design electronic circuits.
Medical Education needs to be understood as a continuous process, where professional know-how is an ever-changing synthesis of different types of knowledge, integrating experience, practice and rigorous scientific studies. And it is because of this need that specific national programmes of continuing medical education (CME) have been institutionalised already for several decades now. In these programmes too, the progressive diffusion of the new information and communication technologies (ICTs), particularly the mobile ones, has had and is still having its effects; indeed training schemes based on e-learning and more generally on Technology-Enhanced Learning are more and more widespread. However, there is another fundamental kind of dynamics governing continuing training processes, and that is peer professional knowledge sharing. This often uses various, decidedly more informal, channels which are nowadays hugely potentiated by the networks and mobile technologies (NMTs). But just because they are informal and often based on social networks managed in a restricted group, the experience and methods of these networked communities of professionals often remain unknown within the general CME context. By gathering together important contributions from leading international experts in the field, this book will try to show: (1) how NMTs foster and potentiate formal, non-formal and informal learning processes in the CME context; b) what the possible role of professional social networks in the CME context is; c) how informal learning processes characterised by horizontal (peer-to-peer) knowledge flows can be integrated with more formal ones centred on vertical knowledge flows (ie: flows from authoritative sources to potential users); d) how the learning achieved by informal processes can be assessed in order that credits can be awarded to it within the national CME framework. This book is a valuable tool and source of knowledge for all those directly and indirectly interested in CME processes and in particular in the informal ones centred on the use of social media and mobile technology. Principal audiences for this book are researchers in continuing education and lifelong learning, health institutions, educational institutions, educational managers, policy-makers, CME national agencies.
The life sciences deal with a vast array of problems at different spatial, temporal, and organizational scales. The mathematics necessary to describe, model, and analyze these problems is similarly diverse, incorporating quantitative techniques that are rarely taught in standard undergraduate courses. This textbook provides an accessible introduction to these critical mathematical concepts, linking them to biological observation and theory while also presenting the computational tools needed to address problems not readily investigated using mathematics alone. Proven in the classroom and requiring only a background in high school math, Mathematics for the Life Sciences doesn't just focus on calculus as do most other textbooks on the subject. It covers deterministic methods and those that incorporate uncertainty, problems in discrete and continuous time, probability, graphing and data analysis, matrix modeling, difference equations, differential equations, and much more. The book uses MATLAB throughout, explaining how to use it, write code, and connect models to data in examples chosen from across the life sciences. Provides undergraduate life science students with a succinct overview of major mathematical concepts that are essential for modern biology Covers all the major quantitative concepts that national reports have identified as the ideal components of an entry-level course for life science students Provides good background for the MCAT, which now includes data-based and statistical reasoning Explicitly links data and math modeling Includes end-of-chapter homework problems, end-of-unit student projects, and select answers to homework problems Uses MATLAB throughout, and MATLAB m-files with an R supplement are available online Prepares students to read with comprehension the growing quantitative literature across the life sciences A solutions manual for professors and an illustration package is available
Obstetrics
The Practice of Primary Nursing
Intermediate. ...
Social Media and Professional Development

Development of Culturally Competent Practitioners

For nearly 30 years, Principles of Medical Biochemistry has integrated medical biochemistry with molecular genetics, cell biology, and genetics to provide complete yet concise coverage that links biochemistry with clinical medicine. The 4th Edition of this award-winning text by Drs. Gerhard Meisenberg and William H. Simmons has been fully updated with new clinical examples, expanded coverage of recent changes in the field, and many new case studies online. A highly visual format helps readers retain complex information, and USMLE-style questions (in print and online) assist with exam preparation. Just the right amount of detail on biochemistry, cell biology, and genetics – in one easy-to-digest textbook. Full-color illustrations and tables throughout help students master challenging concepts more easily. Online case studies serve as a self-assessment and review tool before exams. Online access includes nearly 150 USMLE-style questions in addition to the questions that are in the book. Glossary of technical terms. Clinical Boxes and Clinical Content demonstrate the integration of basic sciences and clinical applications, helping readers make connections between the two. New clinical examples have been added throughout the text.
This book provides easy to follow guidance on how to manage emergency situations and common problems in obstetric anesthesia. The book provides different anesthetic recipes for obstetric procedures and describes challenges that will be encountered on a day-to-day basis. There are trouble-shooting chapters and 'what to do lists' for frequent dilemmas. The book covers obstetric-specific resuscitation and medical emergencies seen on the labor ward. Antenatal and postpartum complications relating to anesthesia are covered as well as issues that may arise during follow up of patients who have had neuraxial anesthesia during delivery. Quick Hits in Obstetric Anesthesia should be used as a cognitive aid for emergency cases and as a decision-making tool for urgent management plans. It is a guide to common problems and provides core knowledge to facilitate anesthesia care on labor wards for all grades of anesthetist.
This title is directed primarily towards health care professionals outside of the United States. It has been written by nurses for nurses and is research-minded, conceptually and theoretically up-to-date and student-centred. It is a comprehensive introduction to nursing research that will allow readers to build up their understanding of the research process and develop confidence in its practical application. Text supported by examples from 'real life' research International perspective on nursing research Comprehensive coverage including established and innovative designs and methods
This text explains the fundamental concepts of nursing, as developed throughout the years and looks at where nursing may be going in the future.
Obstetric Medicine
Microelectronic Circuits
Integrated Pharmacology
Green Parrots
A War Surgeon's Diary
Diagnostic Imaging
With the major redeployment of staff during the Covid-19 pandemic, this authoritative textbook provides a practical resource for healthcare professionals who may be new to acute and critical care settings. Written by nurses for nurses, the book will help readers master patient assessment, non-invasive ventilation, the use of high flow nasal oxygenation and renal care. You will learn about the challenges of resuscitation, leadership and responding to a public health emergency, and effective personal protection and hygiene practices. Covid-19: Critical Care textbook has been written by experts with frontline experience of working in hospitals during the pandemic and will remain relevant for those responding to future infectious disease outbreaks or waves of Covid-19. Self-assessment quizzes to support ongoing learning Suitable for staff re-deployed and those already working in acute and critical care areas Fully illustrated to demonstrate the use of PPE and coronavirus-specific procedures Contributions from key experts who have dealt directly with the disease provide practical insights
This book is unique in its global approach to applying the Guidelines for Culturally Competent Nursing Practice that were recently endorsed by the International Council of Nurses (ICN) and distributed to all of its 130 national nursing associations. The purpose of this book is to illustrate how these guidelines can be put into clinical practice and to show how practitioners from different countries with diverse populations can implement them. The first chapter provides the conceptual basis for Culturally Competent Health Care and describes how the guidelines were developed. Each of the next 10 sections presents a chapter describing a specific guideline followed by three or four chapters with detailed case studies to illustrate how the guideline was implemented in a particular cultural setting. All case studies follow a similar format and are written by international authors with clinical expertise and work experience in the culture being presented. This book will be useful for advanced practice nurses, healthcare students, clinicians, administrators, educators, researchers, and those who provide community health or population-based care.
A Sunday Times bestseller. Shortlisted for the Wilbur Smith Adventure Writing Prize. Simon Scarrow's veteran Roman soldier heroes face a cunning and relentless enemy in BRITANNIA, the unforgettable fourteenth novel in the bestselling Eagles of the Empire series. Roman Britain, AD 52. The western tribes prepare to make a stand. But can they match the discipline and courage of the legionaries? Wounded Centurion Macro remains behind in charge of the fort as Prefect Cato leads an invasion deep into the hills. Cato's mission: to cement Rome's triumph over the natives by crushing the Druid stronghold. But with winter drawing in, the terrain is barely passable through icy rain and snowstorms. When Macro's patrols report that the natives in the vicinity of the garrison are thinning out, a terrible suspicion takes shape in the battle-scarred soldier's mind. Has the acting Governor, Legate Quintatus, underestimated the enemy? If there is a sophisticated and deadly plan afoot, it's Cato and his men who will pay the price... Includes maps, chart and author Q&A.
This self-contained account of the statistical basis of epidemiology has been written for those with a basic training in biology. No previous knowledge of the subject is assumed and mathematics is deliberately kept at a manageable level. Based on a highly successful course, this book explains the essential statistics for all epidemiologists.
Mathematics for the Life Sciences
Pharmaceutical Microbiology
A Report of a Workshop Held in Singapore, 4-6 June 1979
Case Studies for Improving Communication, Collaboration, and Care
Nursing Research: Designs and Methods E-Book
Williams Obstetrics, 25th Edition
"...deals with a comprehensive range of issues, processes, theories,research and practices aimed at the development of services that are culturally appropriate, acceptable and relevant to the culturally diverse societies of the twenty-first century. The public expects the care they receive from health and social care practitioners to be sensitive to their cultural beliefs and values, appropriate to their needs, and free from discrimination."--Publisher.
The world's premier obstetrics guide–now updated with a greater focus on maternal-fetal medicine The obstetrics text that has defined the discipline for generations of obstetrician-gynecologists is now more timely—and essential—than ever. Written by authors from the nationally known University of Texas Southwestern Medical Center, Williams Obstetrics maintains its trademark comprehensive coverage and applicability at the bedside, while offering the most current perspective of the field. This landmark text begins with fundamental discussions of reproductive anatomy and physiology. These dovetail into clinical chapters covering obstetrical complications such as preterm labor, pregnancy-related infection, hemorrhage, and hypertension, among others. Representing the culmination of a century of clinical thought, the new Twenty-Fifth Edition is enhanced by more than 1,000 full-color illustrations plus an increased emphasis on the fast-growing subspecialty of maternal-fetal medicine. Features •Entire section on the diagnosis and treatment of fetal disorders, providing deeper insights into fetal complications in utero •Traditional focus on the varied medical and surgical disorders that can complicate pregnancy •1,000 eye-catching illustrations, including updated graphs, sonograms, MRIs, photographs, and photomicrographs •Solid evidence-based approach highlights the scientific underpinnings of clinical obstetrics, with special emphasis on physiological principles •Current professional and academic guidelines are incorporated into the text and appear in easy-to-read tables •Updated with 3,000 new literature citations through 2017 No other text can match the long-established scientific rigor and accessibility of Williams Obstetrics. With its state-of-the-art design and review of the newest advances and protocols, this not-be-missed clinical companion brings positive outcomes within reach.
Evil is not confined to war or to circumstances in which people are acting under extreme duress. Today it more frequently reveals itself in the everyday insensitivity to the suffering of others, in the inability or refusal to understand them and in the casual turning away of one's ethical gaze. Evil and moral blindness lurk in what we take as normality and in the triviality and banality of everyday life, and not just in the abnormal and exceptional cases. The distinctive kind of moral blindness that characterizes our societies is brilliantly analysed by Zygmunt Bauman and Leonidas Donskis through the concept of adiaphora: the placing of certain acts or categories of human beings outside of the universe of moral obligations and evaluations. Adiaphora implies an attitude of indifference to what is happening in the world – a moral numbness. In a life where rhythms are dictated by ratings wars and box-office returns, where people are preoccupied with the latest gadgets and forms of gossip, in our 'hurried life' where attention rarely has time to settle on any issue of importance, we are at serious risk of losing our sensitivity to the plight of the other. Only celebrities or media stars can expect to be noticed in a society stuffed with sensational, valueless information. This probing inquiry into the fate of our moral sensibilities will be of great interest to anyone concerned with the most profound changes that are silently shaping the lives of everyone in our contemporary liquid-modern world.
The Practice of Primary Nursing: Relationship-Based, Resource-Driven Care Delivery updates on where Primary Nursing fits in today's health care climate. Originally started at the University of Minnesota Hospitals in 1968, Primary Nursing has been used by many hospitals in the U.S., Canada, and the World. This new edition thoroughly explains the four important operating elements of Primary Nursing and outlines the actual steps taken at the unit level for successful implementation. Today's hospital needs the type of relationship-based care delivery that Primary Nursing provides. Winner of the 2002 American Journal of Nursing Book of the Year Award!
Thelan's Critical Care Nursing
Contemporary Theory and Practice
Principles of Biostatistics
Introduction to Organic Chemistry
Rattan
The Official Guide to the BioMedical Admissions Test
This report takes a partial look at the emerging European Higher Education Area (EHEA). It is partial in two ways: the selection of topics for consideration, and the type of information gathered for analysis.
his one-of-a-kind text covers every aspect of independent nursing care -- it's a must-have resource for every practicing and student nurse! Content includes nursing care plans for the care of all adults regardless of their clinical situation; detailed care plans for specific clinical problems; collaborative problems and nursing diagnoses; and a strong emphasis on documentation. It also includes research validated identification of frequently encountered nursing diagnoses and collaborative problems. This edition contains 15 new care paths for common diseases/disorders
This work covers the top imaging diagnoses in obstetrics, inncluding both common and uncommon entities and includes an extensive image gallery for each entity, depicting common and variant cases with bulleted summaries of terminology.
*Celebrated for its atlas-style format, appropriately detailed anatomical illustrations, and exceptionally clear photographs of tissues and cadavers, the Seventh Edition of the award-winning Human Anatomy presents practical applications of anatomy and physiology in a highly visual format. Select Clinical Notes feature dynamic layouts that integrate text with visuals for easy reading. Clinical Cases relate clinical stories that integrate text with patient photos and diagnostic images for applied learning. Time-saving study tools, including end-of-chapter practice and review, help students arrive at a complete understanding of human anatomy. This package contains: *Human Anatomy, Seventh Edition*
Cambridge English for Nursing
Quick Hits in Obstetric Anesthesia
Britannia
Developments in the Bologna Process
Nursing Care Plans & Documentation
The Loss of Sensitivity in Liquid Modernity
Frontiers in Nanomedicine offers an up-to-date understanding of nanomaterials to readers having clinical or biomolecular research interests. Scientists, both aspiring and experienced, will find, in each volume, a comprehensive overview of current molecular strategies for using nanoscale materials in medicine. This volume explains the use of nanotechnology in medicine to improve the diagnosis of disease and the role of nanoparticles in targeted drug delivery systems for theranostic applications. This volume also covers the applications of nanoparticles in breast cancer research, liver disease therapy and Alzheimer's disease treatment.
This comprehensive Instructor's Manual provides valuable resources including Learning Objectives, Lecture Hints and Ideas, Suggestions for the instructor, and detailed answers to Practice Problems and End of Chapter problems.
INTEGRATED PHARMACOLOGY, 2ND EDITION takes a unique approach to pharmacology, considering drugs in the context of the diseases they are used to treat -- all within a body system framework. Drug action is clearly explained at the molecular, cellular, tissue, and organ levels. The basic principles underlying pharmacology are presented, providing a strong foundation for the system-based chapters that follow. Each body system chapter addresses the common diseases affecting a system before comprehensively discussing the drug classes and specific drugs used to treat the diseases. A superb, full-color illustration program helps the reader understand the complex ways in which modern drugs are used to treat diseases. The smart way to study! Elsevier titles with STUDENT CONSULT will help you master difficult concepts and study more efficiently in print and online! Perform rapid searches. Integrate bonus content from other disciplines. Download text to your handheld device. And a lot more. Each STUDENT CONSULT title comes with full text online, a unique image library, case studies, USMLE style questions, and online note-taking to enhance your learning experience. Your purchase of this book entitles you to access www.studentconsult.com at no extra charge. This innovative web site offers you... Access to the complete text and illustrations of this book. Integration links to bonus content in other STUDENT CONSULT titles. Content clipping for your handheld. An interactive community center with a wealth of additional resources. The more STUDENT CONSULT titles you buy, the more resources you can access online! Look for the STUDENT CONSULT logo on your favorite Elsevier textbooks! New chapter on herbs Expanded content on drug action and drug kinetics. Restructure of contents to make book more user friendly
This edition is a reprint of the second edition published in 2000 by Brooks/Cole and then Cengage Learning. Principles of Biostatistics is aimed at students in the biological and health sciences who wish to learn modern research methods. It is based on a required course offered at the Harvard School of Public Health. In addition to these graduate students, many health professionals from the Harvard medical area attend as well. The book is divided into three parts. The first five chapters deal with collections of numbers and ways in which to summarize, explore, and explain them. The next two chapters focus on probability and introduce the tools needed for the subsequent investigation of uncertainty. It is only in the eighth chapter and thereafter that the authors distinguish between populations and samples and begin to investigate the inherent variability introduced by sampling, thus progressing to inference. Postponing the slightly more difficult concepts until a solid foundation has been established makes it easier for the reader to comprehend them. All supplements, including a manual for students with solutions for odd-numbered exercises, a manual for instructors with solutions to all exercises, and selected data sets, are available at http://www.crcpress.com/9781138593145. Marcello Pagano is Professor of Statistical Computing in the Department of Biostatistics at the Harvard School of Public Health. His research in biostatistics is on computer intensive inference and surveillance methods that involve screening methodologies, with their associated laboratory tests, and in obtaining more accurate testing results that use existing technologies. Kimberlee Gauvreau is Associate Professor in the Department of Biostatistics and Associate Professor of Pediatrics at Harvard Medical School. Dr. Gauvreau's research focuses on biostatistical issues arising in the field of pediatric cardiology. She also works on the development and validation of methods of adjustment for case mix complexity.
Fundamentals of Anatomy and Physiology
To be a Nurse
Human Anatomy
Industrial Organization
Statistical Models in Epidemiology
Functional Histology
There is a significant gap in the literature for a handbook which addresses general medical conditions, both acute and chronic, that may arise in pregnant woman. Obstetric Medicine, the first title in a new Oxford Specialist Handbooks series covering Obstetrics and Gynaecology, contains relevant, accessible, and focused information to help both general physicians to manage medical conditions during pregnancy, and the specialist obstetricianmanage general medicine in the pregnant patient. Pregnant women regularly present with medical problems to many different medical specialties, and as their physiology is changed by the pregnancy, so toois the way in which many chronic illnesses behave. There are also differences in which drugs or investigations may be appropriate during pregnancy. This new specialist handbook provides a comprehensive overview of medical conditions in the pregnant patient, and covers the syllabus for both the RCOG Advanced Training Skills Module (ATSM) and the maternal medicine for obstetric trainees. Filled with links to national and international guidelines, expert advice, andevidence-based management strategies for a range of acute and chronic conditions that can occur in the pregnant woman, this handbook is an essential new addition to the literature for all physicians who workwith pregnant patients in their practice.
Covid-19: A Critical Care Textbook - E-BookElsevier Health Sciences
\\1\textformat=02> Fundamentals of Anatomy & Physiology, Fifth Edition" is the core of the Martini.
Patient engagement should be envisaged as a key priority today to innovate healthcare services delivery and to make it more effective and sustainable. The experience of engagement is a key qualifier of the exchange between the demand (i.e. citizens/patients) and the supply process of healthcare services. To understand and detect the strategic levers that sustain a good quality of patients' engagement may thus allow not only to improve clinical outcomes, but also to increase patients' satisfaction and to reduce the organizational costs of the delivery of services. By assuming a relational marketing perspective, the book offers practical insights about the developmental process of patients' engagement, by suggesting concrete tools for assessing the levels of patients' engagement and strategies to sustain it. Crucial resources to implement these strategies are also the new technologies that should be (1) implemented according to precise guidelines and (2) designed according to a user-centered design process. Furthermore, the book describes possible fields of patients' engagement application by describing the best practices and experiences matured in different fields
Measure of My Days
Network-Based Continuing Medical Education
Pearson New International Edition
A Christmas Play in Three Scenes
Patient Engagement
Higher Education in Europe 2009
144.7
This cost-saving package includes both Urden: Thelans Critical Care Nursing, 4th edition and Melander: Case Studies in Critical Care Nursing for the price of the textbook alone. Thelans has become the classic critical care nursing textbook, offering the most comprehensive and detailed presentation available. Melander contains up-to-date case studies on critical care conditions for applied learning. Together these books provide all the critical care nursing information you need, for one low price!
Helps students to develop the thinking skills required for success in the BMAT, which is required by seven universities for entrance onto competitive courses, such as medicine and veterinary science.
This book enables readers to see the connections in organic chemistry and understand the logic. Reaction mechanisms are grouped together to reflect logical relationships. Discusses organic chemistry as it is applied to real-world compounds and problems. Electrostatic potential plots are added throughout the text to enhance the recognition and importance of molecular polarity. Presents problems in a new "Looking-Ahead" section at the end of each chapter that show how concepts constantly build upon each other. Converts many of the structural formulas to a line-angle format in order to make structural formulas both easier to recognize and easier to draw.
Competenze Professionali in Inglese Tutte Le Classi Di Concorso
Covid-19: A Critical Care Textbook - E-Book
Diagnosis and Management
The Vision
Conceptual Care Mapping
Transcultural Health and Social Care