

Grade 12 Egd 2014

The Oxford Handbook of Pre-Roman Italy (1000-49 BCE) Post-Soviet Constitutions and Challenges of Regional
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Methods for Chinese Medicine Obesity, Bariatric and Metabolic Surgery A New History of Ancient Roman Theatre Clinical
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and Water Crises The Comic Body in Ancient Greek Theatre and Art, 440-320 BCE Agroforestry Marco Maiuro Roman
Petrov Maria Schirone Yanmei Lu Siu-wai Leung Sanjay Agrawal Jessica Clarke Vinay Chandrasekhara Raghavan
Chinnadurai Brian H May Eric S. Holmboe Robert D. Odze Jun Yang Craig S. Lent Jeyabalan Sangeetha John E.
Niederhuber Avelino Alvarez-Ordóñez Donald Wilhite Alexa Piqueux Jagdish Chander Dagar
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the oxford handbook of pre roman italy provides a comprehensive account of the many peoples who lived on the italian peninsula during the last millennium bce written by more than fifty authors the book describes the diversity of these indigenous cultures their languages interactions and reciprocal influences it gives emphasis to greek colonization the rise of aristocracies technological innovations and the spread of literacy which provided the urban texture that shaped the history of the italian peninsula

this book explores the implications of european and eurasian integration projects for the constitutional orders of post soviet countries on the one hand the process of eurasian integration culminating in the establishment of the eurasian economic union eaeu led to the creation of new institutions and mechanisms influencing the domestic legal order of the participating countries on the other hand the process of european integration epitomised through the european union eu constitutes an important source of reference for domestic constitutional developments in the countries which recently concluded a new generation of association agreements with the eu this book analyses the implications of both processes the book addresses the relevant experience of the countries from central and eastern europe with transitional constitutionalism mapping out the significance of european and eurasian integration for protecting the rule of law in the post soviet space and identifying the constitutional implications and challenges of the eaeu and the new generation of association agreements it also provides detailed country reports on national constitutional orders in the post soviet space and their adaptability to regional integration projects authored by leading academics from the countries concerned providing a number of general reflections about the evolution of post soviet constitutions in light of european and eurasian integration projects

drug development for gene therapy industry centric perspective on translational and bioanalytical challenges and best practices for gene therapies drug development for gene therapy focuses on the translational and bioanalytical challenges and best practices for gene therapy modalities presenting a significant body of data including information related to safety and efficacy necessary to advance through the development pipeline into clinical use the text covers bioanalytical

methods and platforms including patient screening assays different pcr tests enzyme activity assays elispot ngs lc ms and immunoassays with fda and ema guidelines on gene therapy safety and efficacy along with companion diagnostics regulations from us and eu perspectives the chapters offer an in depth discussion of the basics and best practices for translational biomarkers bioanalysis and developing companion diagnostics lab tests for gene therapies in the pharma and biopharma industries to aid in reader comprehension the text includes clinical examples of relevant therapies in related chapters some of the core topics covered include study design immunogenicity various bioanalytical methods and their applications and global regulatory issues written by two highly qualified authors with significant experience in the field drug development for gene therapy includes information on bioanalytical methods to detect pre existing antibodies against adeno associated viruses aav capsids detection of cellular immunity and humoral response to viral capsids and transgene proteins and immunogenicity of gene therapy products nonclinical and clinical study considerations and methods for biodistribution and shedding quantification of transgene protein expression and biochemical function and substrate and distal pharmacodynamic biomarker measurements for gene therapy detection and quantification of raav integration and off target editing current regulatory landscape for gene therapy product development and the role of biomarkers and general regulatory considerations for gene therapy companion diagnostics with comprehensive coverage of the subject drug development for gene therapy is a must have resource for researchers and developers in the areas of pharmaceuticals biopharmaceuticals and contract research organizations cros along with professors researchers and advanced students in chemistry biological biomedical engineering pharmaceuticals and medical sciences

this book is a practical guide to the evidence based medicine ebm research methods that are applicable to chinese medicine cm it includes 3 parts clinical research healthcare data research and laboratory research in each chapter it explains how to acquire analyze and evaluate a specific kind of cm research result authors exemplify the most important methods with successful cases in transforming reliable data into new knowledge of cm this book emphasizes the requirements for cm researchers to design and conduct cm studies by following the best available principles standards and guidelines

written by leading experts from all across the globe this comprehensive yet concise textbook offers up to date summary in the field of obesity and its surgical management for a wide range of healthcare professionals involved within a bariatric multidisciplinary team including surgeons dieticians metabolic physicians anaesthesiologists psychologists psychiatrists radiologists and nursing staff the book also serves as a reference manual for general physicians general surgeons general practitioners

roman theatre is a term often used to describe the theatre of ancient italy during the second and third century bce plautus and terence are referred to as roman playwrights and rome itself is generally regarded as the driving force behind the development of theatrical culture in italy but was this early theatre in italy specifically or characteristically roman using previously marginalised archaeological source material and placing it in constructive dialogue with the surviving ancient literature this book offers a significant reinterpretation of how theatre developed in the italian peninsula

as well as a radical reappraisal of the role of republican rome as the impetus for cultural change challenging a long held scholarly consensus it is argued that whilst rome would eventually rise to political and cultural dominance the archaeological evidence does not encourage us to view rome as a significant factor in the development of theatre in italy until at least the end of the first century bce and the construction of the theatre of pompey our attention is directed instead to other cities in the italian peninsula during the third and second centuries bce which have hitherto been greatly overshadowed by imperialistic narratives of roman cultural development

now thoroughly up to date clinical gastrointestinal endoscopy 3rd edition by drs vinay chandrasekhara mouen khashab b joseph elmunzer and v raman muthusamy ensures that you stay current with the latest technology and techniques in gi endoscopy an all new editorial team newly updated images and a reorganized format make this reference an easy to use source of reliable information on a full range of topics including anatomy pathophysiology and therapeutic management options in addition to the latest gi procedures and technologies offers state of the art coverage of bariatric surgery therapeutic eus device assisted enteroscopy image guided therapy intramural endotherapy and much more features 100 updated videos with author voiceovers as well as 1 000 revised photographs endoscopic images and anatomical drawings provides a fresh perspective and expert guidance from an entirely new editorial team includes many more references per chapter as well as further references online presents material in a newly restructured organ based format for quick reference expert consulttm ebook version included with purchase this enhanced ebook experience allows you to search all of the text figures and references from the book on a variety of devices

this 26th volume of the evidence based clinical chinese medicine series provides a multi faceted whole evidence analysis of the management of rheumatoid arthritis ra using integrative chinese medicine beginning with an overview of how ra is conceptualised and managed in conventional medicine chapter 1 the authors summarise the syndrome differentiation and management of ra in contemporary chinese medicine chapter 2 based on clinical guidelines and contemporary books chapter 3 provides detailed analyses of how ra and related conditions were treated with herbal medicine and acupuncture in past eras based on the classical chinese medical literature the subsequent chapters comprehensively review the current state of the clinical evidence for the integrative application of chinese herbal medicines chapter 5 acupuncture therapies chapter 7 other chinese medicine therapies chapter 8 and combination chinese medicine therapies chapter 9 as well as analyse and evaluate the results of these clinical studies from an evidence based medicine perspective chapter 6 reviews and summarises experimental evidence for the bioactivity of commonly used chinese herbs and their constituent compounds the outcomes of these analyses are summarised and discussed in chapter 10 implications for clinical practice and future research are identified this book informs clinicians and students in the fields of integrative medicine and chinese medicine regarding contemporary practice and the current evidence base for chinese medicine therapies for managing ra it enables clinicians in making evidence based decisions in patient care it also provides researchers with a comprehensive survey of the state of the field that can inform future directions for clinical and experimental studies

designed to help medical educators implement better assessment methods tools and models directly into training

programs practical guide to the evaluation of clinical competence 2nd edition by drs eric s holmboe steven j durning and richard e hawkins is a hands on authoritative guide to outcomes based assessment in clinical education national and international experts present an organized multifaceted approach and a diverse combination of methods to help you perform effective assessments this thoroughly revised edition is a valuable resource for developing implementing and sustaining effective systems for evaluating clinical competence in medical school residency and fellowship programs each chapter provides practical suggestions and assessment models that can be implemented directly into training programs tools that can be used to measure clinical performance overviews of key educational theories and strengths and weaknesses of every method guidelines that apply across the medical education spectrum allow you to implement the book s methods in any educational situation new chapters on high quality assessment of clinical reasoning and assessment of procedural competence as well as a new chapter on practical approaches to feedback reorganized for ease of use with expanded coverage of milestones entrustable professional assessments epas cognitive assessment techniques work based procedural assessments and frameworks the expert editorial team renowned leaders in assessment is joined by global leader in medical education and clinical reasoning dr steven durning new expert consult material includes videos of medical interviewing scenarios and downloadable assessment tools

unparalleled in scope and content surgical pathology of the gi tract liver biliary tract and pancreas provides the most relevant and up to date clinical etiologic molecular and therapeutic management information for surgical pathologists in training and in practice the fully revised 4th edition of this award winning title offers a wealth of information in this fast

changing field including recent advances in molecular biology and immunohistochemistry in a clearly written well structured manner that is easy to read and navigate this one stop reference for the entire gastrointestinal system enables you to improve turnaround time when diagnosing a specimen and to clearly report on the prognosis and therapeutic management options to surgical and medical colleagues covers the latest developments in molecular technologies and immunohistochemical markers to provide useful diagnostic and prognostic information and inform therapeutic decisions provides all the necessary tools to make a comprehensive diagnostic workup including data from ancillary techniques and molecular findings whenever appropriate incorporates more than 3000 high quality color illustrations to help you recognize and diagnose any tissue sample under the microscope reviews next generation sequencing ngs to help identify targetable mutations in gastrointestinal tract tumors and provide more accurate classification and precision therapies features extensive tables graphs and flowcharts to help you effectively grasp complex topics and streamline your decision making helps you avoid diagnostic errors with practical advice on pitfalls in differential diagnosis incorporates the latest who guidelines throughout winner of the 2015 bma medical book awards first prize award in pathology enhanced ebook version included with purchase your enhanced ebook allows you to access an image bank as well as all of the text figures and references from the book on a variety of devices

this book is a single source reference to the issues involved in the landauer principle which has gained new prominence recently due to the large amount of heat generated by today s computers if landauer s principle is correct there may be ways to build computers that dissipate far less power corresponding to heat generated than today s computers this book

brings together all sides of the discussions regarding Landauer's principle both theoretical and experimental empowering readers to gain better understanding of dissipation in computation and the limits if any to progress in computation related to energy dissipation it represents the best and most thorough examination of the important issue of Landauer's principle that is available in one volume provides an in depth investigation of the Landauer principle and how it relates to the possible existence of lower bounds on dissipation in computation gathers together both sides of the discussion those who agree with Landauer and his conclusions and those who think that Landauer was not correct offering fresh perspective on the issues in the new light of experiments offers insight into the future of silicon CMOS and the limits if any to progress in computation related to energy dissipation

this book focuses on the current and potential applications of microalgae and cyanobacteria in pharmaceuticals nutraceuticals and cosmeceuticals the book deals with the very recent and advanced techniques and technologies in algal cultivation and extraction for its application the chapters discuss the biological importance properties and uses of algal metabolites and microalgae based compounds in drug development in food nutrition enhancement and in the development of cosmetics with medicinal properties the chapter authors cover a range of diverse topics on algal biological resources such as algae as a nutraceutical and functional food ingredient the extraction of food bioactive compounds from microalgae spirulina derived nutraceuticals and their applications in the food industry anticancer compounds from freshwater microalgae cosmetic applications of microalgal and cyanobacterial pigments and more this unique book algal genetic resources cosmeceuticals nutraceuticals and pharmaceuticals from algae will enlighten readers

on the vast usefulness of microalgae and cyanobacteria as an important resource for the cosmeceutical pharmaceutical and nutraceutical industries for their broad biotechnological potential industrial applications the volume will be a valuable reference for scientists and researchers in these areas as well as for advanced students and faculty in ecology phycology botany agriculture biotechnology microbiology environmental biotechnology plant science and life sciences

easily accessible and clinically focused abeloff s clinical oncology 6th edition covers recent advances in our understanding of the pathophysiology of cancer cellular and molecular causes of cancer initiation and progression new and emerging therapies current trials and much more masterfully authored by an international team of leading cancer experts it offers clear practical coverage of everything from basic science to multidisciplinary collaboration on diagnosis staging treatment and follow up includes new chapters on cancer metabolism and clinical trial designs in oncology and a standalone chapter on lifestyles and cancer prevention features extensive updates including the latest clinical practice guidelines decision making algorithms and clinical trial implications as well as new content on precision medicine genetics and pet ct imaging includes revised diagnostic and treatment protocols for medical management surgical considerations and radiation oncology therapies stressing a multispecialty integrated approach to care helps you find information quickly with updated indexing related to management recommendations focused fact summaries updated key points at the beginning of each chapter ideal for quick reference and board review and algorithms for patient evaluation diagnosis and treatment options offers more patient care coverage in disease chapters plus new information on cancer as a chronic illness and cancer survivorship discusses today s key topics such as immuno oncology functional imaging

precision medicine the application of genetics in pathologic diagnosis and sub categorization of tumors as well as the association of chronic infectious diseases such as hiv and cancer enhanced ebook version included with purchase your enhanced ebook allows you to access all of the text figures and references from the book on a variety of devices

materials and equipment in food processing industries are colonized by surface associated microbial communities called biofilms in these biostructures microorganisms are embedded in a complex organic matrix composed essentially of polysaccharides nucleic acids and proteins this organic shield contributes to the mechanical biofilm cohesion and triggers tolerance to environmental stresses such as dehydration or nutrient deprivation notably cells within a biofilm are more tolerant to sanitation processes and the action of antimicrobial agents than their free living or planktonic counterparts such properties make conventional cleaning and disinfection protocols normally not effective in eradicating these biocontaminants biofilms are thus a continuous source of persistent microorganisms including spoilage and pathogenic microorganisms leading to repeated contamination of processed food with important economic and safety impact alternatively in some particular settings biofilm formation by resident or technological microorganisms can be desirable due to possible enhancement of food fermentations or as a means of bioprotection against the settlement of pathogenic microorganisms in the last decades substantial research efforts have been devoted to unravelling mechanisms of biofilm formation deciphering biofilm architecture and understanding microbial interactions within those ecosystems however biofilms present a high level of complexity and many aspects remain yet to be fully understood a lot of attention has been also paid to the development of novel strategies for preventing or controlling biofilm formation in industrial settings

further research needs to be focused on the identification of new biocides effective against biofilm associated microorganisms the development of control strategies based on the inhibition of cell to cell communication and the potential use of bacteriocins bacteriocin producing bacteria phage and natural antimicrobials as anti biofilm agents among others this research topic aims to provide an avenue for dissemination of recent advances within the biofilms field from novel knowledge on mechanisms of biofilm formation and biofilm architecture to novel strategies for biofilm control in food industrial settings

over the past decade there have been extraordinary advances towards drought risk reduction with the development of new water conserving technologies and new tools for planning vulnerability and impact assessment mitigation and policy drought and water crises integrating science management and policy second edition comprehensively captures this evolving progress as it discusses drought management in the light of present risks global climate change and public policy actions this new edition emphasizes the paradigm shift from managing disasters to managing risk reflecting the global emphasis that has evolved in recent years a new focus that shines light on preparedness strategies and the tools and methods that are essential in drought risk reduction the book provides additional relevant case studies that integrate this new approach and discusses examples applied in both developed and developing countries

using both textual and iconographic sources this richly illustrated book examines the representations of the body in greek old and middle comedy how it was staged perceived and imagined particularly in athens magna graecia and sicily the

study also aims to refine knowledge of the various connections between attic comedy and comic vases from south italy and sicily the so called phlyax vases after introducing comic texts and comedy related vase paintings in the regional contexts the comic body in ancient greek theatre and art 440 320 bce considers the generic features of the comic body characterized as it is by a specific ugliness and a constant motion it also explores how costumes masks padding phallus clothing accessories and gestures contribute to the characters visual identity in relation with speech it analyzes the cultural social aesthetic and theatrical conventions by which spectators decipher the body this study thus leads to a re examination of the modalities of comic mimesis in particular when addressing sexual codes in cross dressing scenes which reveal the artifice of the fictional body it also sheds light on how comic poets make use of the scenic or imaginary representations of the bodies of those who are targets of political social or intellectual satire there is a particular emphasis on body movements where the book not only deals with body language and the dramatic function of comic gesture but also with how words confer a kind of poetic and unreal motion to the body

agroforestry af is a dynamic ecologically based natural resources management system that by integrating trees on farms ranches and in other landscapes diversifies and increases production and promotes social economic and environmental benefits for land users further it is receiving increasing attention as a sustainable land management option worldwide because of its ecological economic and social attributes advances have been achieved by building on past research accomplishments and expanding af s stakeholder base which now includes private public partnerships communities ecologists farmers indigenous peoples and policymakers in both temperate and tropical countries af has now been

recognized as a valuable problem solving approach to ensuring food security and rebuilding resilient rural environments recent studies have shown that more than 1 billion hectares of agricultural land have more than 10 tree cover of this area 160 million hectares have more than 50 tree cover agricultural ecosystems can be further improved through af to achieve environmental restoration greater farm productivity and key ecological services including climate change mitigation and adaptation for improved rural livelihood in fact it is largely considered synonymous with climate smart agriculture and a remedy for many modern environmental challenges consequently af s knowledge base is being expanded at a rapid rate as illustrated by the increasing number and quality of scientific publications on various forms and different aspects of af this book offers state of the art information on the fundamental concepts and history of af and its evolution as a science presenting a wealth of advanced research results and evaluations relating to different aspects of af accordingly it will be useful for a broad readership including students foresters farmers local communities indigenous peoples civil society institutions media policymakers and the general public

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