

Digital Rights Management Drug Repurposing for COVID-19 Therapy Innovative Staff Development in Healthcare Clinical Nuclear Medicine Programming the PIC Microcontroller with MBASIC Frailty Sustainable Automotive Technologies 2013 Evidence for Assessing Drug Safety and Drug Use in Older People Textbook of Natural Medicine – E-Book Grieve's Modern Musculoskeletal Physiotherapy Integrative Weight Management Pathology of the Ovary, Fallopian Tube and Peritoneum 50 Kubernetes Concepts Every DevOps Engineer Should Know A Copyright Gambit Textbook of Palliative Medicine and Supportive Care Medical and Surgical Treatment of Parathyroid Diseases Clinical Management of Bone and Soft Tissue Tumors Safer Care Human Factors for Healthcare Emerging Infectious Diseases Applied Computer Science for GGOS Observatories Catherine A. Lemmer Filippo Drago Renate Tewes Hojjat Ahmadzadehfar Jack Smith Jorge G. Ruiz Jörg Wellnitz Vera Maria Vieira Paniz Joseph E. Pizzorno Gwendolen Jull Gerard E. Mullin Nafisa Wilkinson Michael Levan Sunimal Mendis Eduardo Bruera Brendan C. Stack, Jr. Victor Lee Kwan Min Patrick Mitchell Alexander N.J. Neidhardt

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in a world of users that routinely click i agree buttons librarians may be the lone voice raising an alert to the privacy use and ownership issues arising in connection with the design and implementation of digital rights management drm technologies drm reflects the efforts of copyright owners to prevent the illegal distribution of copyrighted material an admirable goal on its face a common misunderstanding is that drm is copyright law it is not rather it is a method of preventing copyright infringement however if unchecked drm has the potential to violate privacy limit ownership rights and undermine the delicate balance of rights and policies established by our current system of copyright all three of these arenas are critical for both librarians and their users reflecting the shift from ownership to access libraries are increasingly providing access to rights protected digital content libraries strive to provide access to rights protected content in a manner that protects both the content creator and the privacy of the user drm encompasses a variety of technologies and strategies utilized by content owners and managers to limit access to and the use of rights protected content librarians need to understand drm to effectively enable users to access and use rights protected digital content while at the same time protecting the privacy of the user designed to address the practical operational and planning issues related to drm this guide explores the critical issues and challenges faced by librarians after reading it librarians will better understand the digital content rights protection scheme the various drm technologies and how they are used how to use authentication and authorization standards strategies and technologies and the privacy and security issues related to drm edited by two librarians who also hold law degrees this is a best practices guide for front line librarians on how to best respond to the impact of drm schemes on collection development staffing budget service and other library concerns

this book explains how staff development is an important element for a sustainable staff structure health care facilities at the end each chapter the

reader finds a to do list to replicate the project the book is divided into 4 parts 1 practicing culture change 2 learning emotional intelligence 3 establishing interprofessional collaboration and 4 how to create the future of healthcare anticipating these options and experiences will help leaders to inspire their teams with practical ideas to find the right trainings for staff development can be time consuming with this overview about international successful projects the reader has an update about innovations in healthcare and uses the knowledge for the reader's own team or healthcare institution this book helps readers experiencing their own culture change in their organisation and create the future of their team or facility with knowledge about how to develop a person centred culture how to implement the team process performance in their operation theatre how to reduce stress by using simple heartmath methods this book also informs on how to establish wellbeing at the workplace and how to practice interprofessional collaboration to reduce mistakes and costs written by authors from uk turkey usa scotland ireland and germany this book offers human resource managers a look beyond their national horizon and presents innovative international concepts

in the new edition of this very successful book european and north american experts present the state of the art in diagnostic and therapeutic radionuclide procedures the aim is to examine established and emerging clinical applications in detail rather than to consider everything included in the comprehensive texts already available within the field this practical approach ensures that the book will be a valuable guide for nuclear medicine physicians technologists students and interested clinicians alike this edition of clinical nuclear medicine has been extensively revised to take account of recent developments the roles of spect ct pet ct and pet mri are clearly explained and illustrated and the coverage extended to encompass for example novel pet tracers and therapeutic radionuclides advanced techniques of brain imaging and the development of theranostics readers will be fully persuaded of the ever increasing value of nuclear medicine techniques in depicting physiology and function and complementing anatomic modalities such as ct mri and ultrasound

one of the most thorough introductions available to the world's most popular microcontroller

this book offers a thorough examination of frailty covering its complexity through sections on foundational concepts pathogenesis research assessment methods management strategies care settings its relation to other chronic conditions and societal implications it provides a deep understanding of frailty's scientific basis advanced assessment tools innovative management and prevention approaches and examines frailty within diverse care settings and in relation to other health conditions by integrating multidisciplinary insights it presents a holistic view of frailty addressing its clinical societal and policy related aspects aiming to enhance well being and inform clinical practitioners educators and policymakers this book can serve as a reference guide with up to date information on frailty in older adults for geriatric medicine physicians primary care clinicians geroscience researchers nurses therapists ot pt st and social workers

this book captures selected peer reviewed papers presented at the 5th international conference on sustainable automotive technologies icsat 2013 held in ingolstadt germany icsat is the state of the art conference in the field of new technologies for transportation the book brings together the work of international researchers and practitioners under the following interrelated headings fuel transportation and storage material recycling manufacturing and management costs engines and emission reduction the book provides a very good overview of research and development activities focused on new technologies and approaches capable of meeting the challenges to sustainable mobility

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since the third edition of grievé's modern manual therapy was published in 2005 the original concepts of manipulative therapy have grown to embrace new research generated knowledge expansions in practice have adopted new evidence which include consideration of psychological or social moderators the

original manual therapy or manipulative therapy approaches have transformed into musculoskeletal physiotherapy and this is recognized by the change in title for the new edition. *Grieve's Modern Musculoskeletal Physiotherapy* continues to bring together the latest state of the art research from both clinical practice and the related basic sciences which is most relevant to practitioners. The topics addressed and the contributing authors reflect the best and most clinically relevant contemporary work within the field of musculoskeletal physiotherapy with this as its foundation and a new six strong editorial team at its helm. The fourth edition now expands its focus from the vertebral column to the entire musculoskeletal system for the first time both the spine and extremities are covered capturing the key advances in science and practices relevant to musculoskeletal physiotherapy. The book is divided into five parts containing multiple sections and chapters. The first part looks at advances in the sciences underpinning musculoskeletal physiotherapy practice. Here there is commentary on topics such as movement, the interaction between pain and motor control as well as neuromuscular adaptations to exercise. Applied anatomical structure is covered in addition to the challenges of lifestyle and ageing. A new section highlights the important area of measurement and presents the scope of current and emerging measurements for investigating central and peripheral aspects relating to pain, function and morphological change. Another section discusses some contemporary research approaches such as quantitative and qualitative methods as well as translational research. Part III contains sections on the principles of and broader aspects of management which are applicable to musculoskeletal disorders of both the spine and periphery. Topics include models for management, prescription, communication and pain management and contemporary principles of management for the articular, nervous and sensorimotor systems. In recognition of the patient centred and inclusive nature of contemporary musculoskeletal practice there is also discussion about how physiotherapists may use cognitive behavioural therapies when treating people with chronic musculoskeletal disorders. The final part of the book focuses on selected contemporary issues in clinical practice for a particular region, condition or the most topical approaches to the diagnosis and management of a region. A critical review of the evidence or

developing evidence for approaches is given and areas for future work are highlighted presents state of the art manual therapy research from the last 10 years multidisciplinary authorship presents the viewpoints of different professions crucial to the ongoing back pain management debate highly illustrated and fully referenced

integrative weight management a guide for clinicians intends to educate physicians and nutritionists about the wide ranges of approaches to weight control from non traditional sources the options for weight management in conventional practices are limited to a small number of medications a confusing array of dietary approaches and surgical procedures with their inherent risks and complications unfortunately medical practitioners are not exposed to nutrition and weight control principles during training and thus are reluctant to manage their patients weight control issues this volume is structured into 4 sections introduction to weight management disorders morbidity and mortality of obesity therapy of obesity and integrative medicine and obesity integrative weight management a guide for clinicians represents a powerful collaboration of dozens of leading experts in the fields of nutrition weight management and integrative medicine who have managed countless numbers of patients and summarized the research from thousands of articles to create an up to date state of the art guide for healthcare practitioners allied health professionals and public health authorities who manage those who are overweight obese along with the associated metabolic consequences

this heavily revised second edition in the essentials of diagnostic gynecological pathology series covers the anatomy development histology and normal function of the ovary detailed descriptions of non neoplastic disorders of the ovary surgery and medical management of ovarian cancer and the use of imaging frozen sections and cytology in ovarian pathology is discussed the work also describes specific disorders of the ovary fallopian tube and peritoneum new chapters cover the latest technologies in relevant imaging techniques along with the application of molecular techniques in diagnostic and management practices pathology of the ovary fallopian tube and peritoneum has been written

to be useful diagnostically to general as well as specialist gynecological histopathologists and pathologists in training gynecologists oncologists genitourinary physicians and cancer nurse specialists will find expert insights here that will help in treatment and counselling of their patients

a must have kubernetes book to learn key concepts for succeeding in any production environment be it a greenfield kubernetes environment or your cloud native journey key features advance in your kubernetes journey with guidance from a seasoned k8s practitioner and trainer discover best practices for implementing kubernetes in any production environment go beyond the basics and work with kubernetes applications in every environment book description kubernetes is a trending topic among engineers ctos cios and other technically sound professionals due to its proliferation and importance for all cloud technologies devops engineers nowadays need a solid grasp of key kubernetes concepts to help their organization thrive this book equips you with all the requisite information about how kubernetes works and how to use it for the best results you ll learn everything from why cloud native is important to implementing kubernetes clusters to deploying applications in production this book takes you on a learning journey starting from what cloud native is and how to get started with kubernetes in the cloud on premises and paas environments such as openshift next you ll learn about deploying applications in many ways including deployment specs ingress specs and statefulset specs finally you ll be comfortable working with kubernetes monitoring observability and security each chapter of 50 kubernetes concepts every devops engineer should know is built upon the previous chapter ensuring that you develop practical skills as you work through the code examples in github allowing you to follow along while giving you practical knowledge by the end of this book you ll be able to implement kubernetes in any environment whether it s an existing environment a greenfield environment or your very own lab running in the cloud or your home what you will learn find out how kubernetes works on premises in the cloud and in paas environments work with networking cluster management and application deployment understand why cloud native is crucial for kubernetes applications deploy apps in different states including stateless and

statefulmonitor and implement observability in your environmentexplore the functioning of kubernetes security at the cluster user and application levelwho this book is for this book is for cloud engineers developers devops engineers and infrastructure engineers responsible for inheriting a kubernetes environment or creating a greenfield kubernetes environment if you are a professional who wants to get started with cloud native applications and implement k8s best practices then this book is a must read if you have engineered environments in the cloud and on premises and understand how to deploy applications with a solid tenure in a developer role this book will help you further your skills

europaen memory institutions are repositories of a wealth of rare documents that record public domain content these documents are often stored in dark archives to which members of the public are granted limited access resulting in the public domain content recorded therein being relegated to a form of forgotten knowledge digitisation offers a means by which such public domain content can be made speedily and easily accessible to users around the world for this reason it has been hailed as the harbinger of a new digital renaissance this book examines the topical issue of the need to preserve exclusivity over digitised versions of rare documents recording public domain content based on data gathered through an empirical survey of digitisation projects undertaken by fourteen memory institutions in five european union member states it argues for the introduction of exclusive rights in digitised versions of rare documents recording public domain textual content as a means of incentivising private sector investment in the digitisation process it concludes by presenting a detailed proposal for a european union regulation that would grant memory institutions a limited term related right in digitised versions of rare documents held in their collections subject to stringent exceptions and limitations that are designed to safeguard user interests

the thoroughness of the text has to be admired it is an excellent starting point for students of palliative care which makes an important contribution to any library british journal of hospital medicine covers a plethora of topics ranging from the development of palliative medicine in different countries to clinical topics and

bioethics an

medical and surgical treatment of parathyroid diseases is an accessible and user friendly guide addressing the key points of parathyroid diseases using case studies as well as hundreds of high quality images and illustrations written and edited by respected leaders in the field of parathyroid surgery this book aids in the comprehension of innovative concepts and focuses on the latest in clinical research written for otolaryngologists and oncologists at various stages of experience medical and surgical treatment of parathyroid diseases includes chapters dedicated to parathyroid anatomy physiology and embryology medical therapy for parathyroid disease indications and pharmacotherapy diagnostic imaging surgical treatments and special topics such as health services and healthcare economics related to parathyroid surgery

the book covers the common clinical scenarios encountered for the heterogeneous group of bone and soft tissue tumors each chapter follows a uniform format of an illustrative patient case summary representative of each type of sarcoma followed by an evidence based case discussion reviewing the current guidelines and basis for the diagnostic and therapeutic steps taken the book includes histology inserts to highlight the classic features of various types of sarcoma alongside with the accompanying auxiliary molecular tests to aid the diagnosis and their clinical implications the book provides assistance to medical practitioners trainees and students to better understand the various types of sarcomas from the importance of an accurate diagnosis to the management principles as well as controversies in the treatment of these rare tumors it will be relevant for pathologists and oncologists as well as all other clinicians general medical surgery radiology that have a special interest in bone and soft tissue tumor

this book combines elementary theory from computer science with real world challenges in global geodetic observation based on examples from the geodetic observatory wettzell germany it starts with a step by step introduction to developing stable and safe scientific software to run successful software projects the use of software toolboxes is another essential aspect that leads to the

application of generative programming an example is a generative network middleware that simplifies communication one of the book's main focuses is on explaining a potential strategy involving autonomous production cells for space geodetic techniques the complete software design of a satellite laser ranging system is taken as an example such automated systems are then combined for global interaction using secure communication tunnels for remote access the network of radio telescopes is used as a reference combined observatories form coordinated multi agent systems and offer solutions for operational aspects of the global geodetic observing system ggos with regard to industry 4.0

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