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Workbook for Bontrager's Textbook of Radiographic Positioning and Related Anatomy - E-Book-John Lampignano 2017-02-14 Master radiographic positioning and produce quality radiographs! Bontrager's Workbook for Textbook of Radiographic Positioning and Related Anatomy, 9th Edition offers opportunities for application to enhance your understanding and retention. This companion Workbook supports and complements Lampignano and Kendrick's text with a wide variety of exercises including situational questions, laboratory activities, self-evaluation tests, and film critique questions, which describe an improperly positioned radiograph then ask what corrections need to be made to improve the image. A wide variety of exercises include questions on anatomy, positioning critique, and image evaluation, with answers at the end of the workbook, to reinforce concepts and assess learning. Situational questions describe clinical scenarios then ask a related question that requires you to think through and apply positioning info to specific clinical examples. Chapter objectives provide a checklist for completing the workbook activities. Film critique questions describe an improperly positioned radiograph then ask what corrections need to be made to improve the image, preparing you to evaluate the quality of radiographs you take in the clinical setting. Laboratory exercises provide hands-on experience performing radiographs using phantoms, evaluating the images, and practicing positioning. Self-tests at the end of chapters help you assess your learning with multiple choice, labeling, short answer, matching, and true/false questions. Answers are provided on the Evolve site. NEW! Updated content matches the revisions to the textbook, supporting and promoting understanding of complex concepts. NEW and UPDATED! Stronger focus on computed and digital radiography, with images from the newest equipment to accompany related questions, prepares you for the boards and clinical success.

Workbook for Textbook of Radiographic Positioning and Related Anatomy - E-Book-Kenneth L. Bontrager 2013-11-22 Reinforce your knowledge of radiographic positioning and anatomy, and produce quality radiographs! Corresponding to the chapters in Bontrager and Lampignano's Textbook of Radiographic Positioning and Related Anatomy, 8th Edition, this practical workbook offers a wide variety of exercises including situation-based questions, film critique questions, laboratory activities, and self-evaluation tests. A wide variety of exercises include questions on anatomy, positioning critique, and image evaluation, with answers at the end of the workbook. Chapter competencies are formatted as a set of tasks that you should be able to perform after working through the material. Situational questions describe clinical scenarios, then ask you to apply your knowledge to real-life examples. Film critique questions prepare you to evaluate the quality of radiographs and ask what positioning corrections need to be made to improve the image. Laboratory exercises provide hands-on experience as you perform radiographs using phantoms, evaluate the images, and practice positioning. Self-tests at the ends of chapters help you assess your learning with multiple choice, labeling, short answer, and true/false questions. Updated content matches the revisions to the textbook. Stronger focus on computed and digital radiography in questions includes images from the newest equipment. Expanded coverage of computed tomography reflects changes in practice.

Fetal Medicine-Charles H. Rodeck 2009 Fetal medicine has emerged as a separate subspecialty over the last 30 years as a result of major advances in a number of areas, in particular ultrasound imaging, cytogenetics, molecular biology and biochemistry. The widespread use of antenatal screening and diagnostic tests has led to an increased need for obstetricians to have knowledge and skills in fetal medicine. This book provides the information that underpins training programmes in fetal medicine and integrates science and clinical disciplines in a practical and useful way. Clinical sections include: the latest advances in prenatal screening; a systems-based presentation of the diagnosis and management of fetal malformations; complete coverage of common and rare fetal conditions including growth restriction, endocrine and platelet disorders, early pregnancy loss, and twins/multiple pregnancy. More focus on important basic-science concepts, such as maternofetal cell trafficking, and the relevance to clinical management.

Evolutionary Multi-Criterion Optimization-Heike Trautmann 2017-02-17 This book constitutes the refereed proceedings of the 9th International Conference on Evolutionary Multi-Criterion Optimization, EMO 2017 held in Münster, Germany in March 2017. The 33 revised full papers presented together with 13 poster presentations were carefully reviewed and selected from 72 submissions. The EMO 2017 aims to discuss all aspects of EMO development and deployment, including theoretical foundations; constraint handling techniques; preference handling techniques; handling of continuous, combinatorial or mixed-integer problems; local search techniques; hybrid approaches; stopping criteria; parallel EMO models; performance evaluation; test functions and benchmark problems; algorithm selection approaches; many-objective optimization; large scale optimization; real-world applications; EMO algorithm implementations.

Kimball's Dairy Farmer- 1917

Trace Elements in Obstetrics and Gynecology-Naira Roland Matevosyan, Dr 2013-02-10 A trace element (TE) is a chemical element presented below ~0.1 wt. % and required in minute quantities to maintain proper physical functioning. TE analysis in clinical samples (plasma, urine, cerebro-spinal fluid, full-term placenta, hair, nails, buccal mucosa, semen, biopsy specimens) has received increasing attention. Based on 62 sources, current effort presents comparative knowledge about the attempts to accurately trace TE in clinical samples through Vis/NIR, PIXE, TXRF, GFAAS, ICP-MS. It informs the need for further research adjustments to reveal the reciprocal states of certain TE (Cu/Zn, Ca/Mg, Fe/ Pb) in correlation with their real-time counts in both maternal and neonatal umbilical cord plasma, and in relation to augmented oxidative stress. This would help to achieve consistency in interpreting obstetrical complications (preeclampsia, prematurity, or gestational diabetes). Generated hypotheses should target plausible mechanisms behind TE alterations and their stage-sensitive measures in gynecological cancer. New prospects are discussed in management and prognosis of endometriosis and premature ovarian failure (POF).

Australian Official Journal of Patents- 2000

Artificial Intelligence and Games-Georgios N. Yannakakis 2018-02-17 This is the first textbook dedicated to explaining how artificial intelligence (AI) techniques can be used in and for games. After introductory chapters that explain the background and key techniques in AI and games, the authors explain how to use AI to play games, to generate content for games and to model players. The book will be suitable for undergraduate and graduate courses in games, artificial intelligence, design, human-computer interaction, and computational intelligence, and also for self-study by industrial game developers and practitioners. The authors have developed a website (<http://www.gameaibook.org>) that complements the material covered in the book with up-to-date exercises, lecture slides and reading.

Computational Intelligence in Music, Sound, Art and Design-Anikó Ekárt 2019-04-10 This book constitutes the refereed proceedings of the 8th International Conference on Evolutionary Computation in Combinatorial Optimization, EvoMUSART 2019, held in Leipzig, Germany, in April 2019, co-located with the Evo*2019 events EuroGP, EvoCOP and EvoApplications. The 16 revised full papers presented were carefully reviewed and selected from 24 submissions. The papers cover a wide range of topics and application areas, including: visual art and music generation, analysis, and interpretation; sound synthesis; architecture; video; poetry; design; and other creative tasks.

Radiographic Positioning and Related Anatomy-Kenneth L. Bontrager 2001

Office 2013: The Missing Manual-Nancy Conner 2013-05-22 Microsoft Office is the most widely used productivity software in the world, but most people just know the basics. This helpful guide gets you started with the programs in Office 2013, and provides lots of power-user tips and tricks when you're ready for more. You'll learn about Office's new templates and themes, touchscreen features, and other advances, including Excel's Quick Analysis tool. The important stuff you need to know: Create professional-looking documents. Use Word to craft reports, newsletters, and brochures for the Web and desktop. Stay organized. Set up Outlook to track your email, contacts, appointments, and tasks. Work faster with Excel. Determine the best way to present your data with the new Quick Analysis tool. Make inspiring presentations. Build PowerPoint slideshows with video and audio clips, charts and graphs, and animations. Share your Access database. Design a custom database and let other people view it in their web browsers. Get to know the whole suite. Use other handy Office tools: Publisher, OneNote, and a full range of Office Web Apps. Create and share documents in the cloud. Upload and work with your Office files in Microsoft's SkyDrive.

Artificial Intelligence in Music, Sound, Art and Design-Juan Romero 2020 This book constitutes the refereed proceedings of the 9th European Conference on Artificial Intelligence in Music, Sound, Art and Design, EvoMUSART 2020, held as part of Evo*2020, in Seville, Spain, in April 2020, co-located with the Evo*2020 events EuroGP, EvoCOP and EvoApplications. The 15 revised full papers presented were carefully reviewed and selected from 31 submissions. The papers cover a wide spectrum of topics and application areas, including generative approaches to music and visual art, deep learning, and architecture.

Digital Kenya-Bitange Ndemo 2016-11-18 This book is open access under a CC BY 4.0 license. Presenting rigorous and original research, this volume offers key insights into the historical, cultural, social, economic and political forces at play in the creation of world-class ICT innovations in Kenya. Following the arrival of fiber-optic cables in 2009, Digital Kenya examines why the initial entrepreneurial spirit and digital revolution has begun to falter despite support from motivated entrepreneurs, international investors, policy experts and others. Written by engaged scholars and professionals in the field, the book offers 15 eye-opening chapters and 14 one-on-one conversations with entrepreneurs and investors to ask why establishing ICT start-ups on a continental and global scale remains a challenge on the "Silicon Savannah". The authors present evidence-based recommendations to help Kenya to continue producing globally impactful ICT innovations that improve the lives of those still waiting on the side-lines, and to inspire other nations to do the same.

Optimization for Machine Learning-Suvrit Sra 2012 An up-to-date account of the interplay between optimization and machine learning, accessible to students and researchers in both communities. The interplay between optimization and machine learning is one of the most important developments in modern computational science. Optimization formulations and methods are proving to be vital in designing algorithms to extract essential knowledge from huge volumes of data. Machine learning, however, is not simply a consumer of optimization technology but a rapidly evolving field that is itself generating new optimization ideas. This book captures the state of the art of the interaction between optimization and machine learning in a way that is accessible to researchers in both fields. Optimization approaches have enjoyed prominence in machine learning because of their wide applicability and attractive theoretical properties. The increasing complexity, size, and variety of today's machine learning models call for the reassessment of existing assumptions. This book starts the process of reassessment. It describes the resurgence in novel contexts of established frameworks such as first-order methods, stochastic approximations, convex relaxations, interior-point methods, and proximal methods. It also devotes attention to newer themes such as regularized optimization, robust optimization, gradient and subgradient methods, splitting techniques, and second-order methods. Many of these techniques draw inspiration from other fields, including operations research, theoretical computer science, and subfields of optimization. The book will enrich the ongoing cross-fertilization between the machine learning community and these other fields, and within the broader optimization community.

Procedural Content Generation in Games-Noor Shaker 2016-10-18 This book presents the most up-to-date coverage of procedural content generation (PCG) for games, specifically the procedural generation of levels, landscapes, items, rules, quests, or other types of content. Each chapter explains an algorithm type or domain, including fractal methods, grammar-based methods, search-based and evolutionary methods, constraint-based methods, and narrative, terrain, and dungeon generation. The authors are active academic researchers and game developers, and the book is appropriate for undergraduate and graduate students of courses on games and creativity; game developers who want to learn new methods for content generation; and researchers in related areas of artificial intelligence and computational intelligence.

General Video Game Artificial Intelligence-Diego Pérez Liébana 2019-10-09 Research on general video game playing aims at designing agents or content generators that can perform well in multiple video games, possibly without knowing the game in advance and with little to no specific domain knowledge. The general video game AI framework and competition propose a challenge in which researchers can test their favorite AI methods with a potentially infinite number of games created using the Video Game Description Language. The open-source framework has been used since 2014 for running a challenge. Competitors around the globe submit their best approaches that aim to generalize well across games. Additionally, the framework has been used in AI modules by many higher-education institutions as assignments, or as proposed projects for final year (undergraduate and Master's) students and Ph.D. candidates. The present book, written by the developers and organizers of the framework, presents the most interesting highlights of the research performed by the authors during these years in this domain. It showcases work on methods to play the games, generators of content, and video game optimization. It also outlines potential further work in an area that offers multiple research directions for the future.

Algorithms for Reinforcement Learning-Csaba Szepesvari 2010 Reinforcement learning is a learning paradigm concerned with learning to control a system so as to maximize a numerical performance measure that expresses a long-term objective. What distinguishes reinforcement learning from supervised learning is that only partial feedback is given to the learner about the learner's predictions. Further, the predictions may have long term effects through influencing the future state of the controlled system. Thus, time plays a special role. The goal in reinforcement learning is to develop efficient learning algorithms, as well as to understand the algorithms' merits and limitations. Reinforcement learning is of great interest because of the large number of practical applications that it can be used to address, ranging from problems in artificial intelligence to operations research or control engineering. In this book, we focus on those algorithms of reinforcement learning that build on the powerful theory of dynamic programming. We give a fairly comprehensive catalog of learning problems, describe the core ideas, note a large number of state of the art algorithms, followed by the discussion of their theoretical properties and limitations.

Transitional Care in Osteogenesis Imperfecta-Peter Smith 2010-09-10

Livelihoods, Natural Resources, and Post-Conflict Peacebuilding-Helen Young 2015-04-10 Sustaining and strengthening local livelihoods is one of the most fundamental challenges faced by post-conflict countries. By degrading the natural resources that are essential to livelihoods and by significantly hindering access to those resources, conflict can wreak havoc on the ability of war-torn populations to survive and recover. This book explores how natural resource management initiatives in more than twenty countries and territories have supported livelihoods and facilitated post-conflict peacebuilding. Case studies and analyses identify lessons and opportunities for the more effective design of interventions to support the livelihoods that depend on natural resources - from land to agriculture, forestry, fisheries, and protected areas. The book also explores larger questions about how to structure livelihoods assistance as part of a coherent, integrated approach to post-conflict redevelopment. Livelihoods and Natural Resources in Post-Conflict Peacebuilding is part of a global initiative to identify and analyze lessons in post-conflict peacebuilding and natural resource management. The project has generated six books of case studies and analyses, with contributions from practitioners, policy makers, and researchers. Other books in this series address high value resources, land, water, assessing and restoring natural resources, and governance.

Applications of Evolutionary Computation-Paul Kaufmann 2019-06-01 This book constitutes the refereed proceedings of the 22nd International Conference on Applications of Evolutionary Computation, EvoApplications 2019, held in Leipzig, Germany, in April 2019, co-located with the Evo*2019 events EuroGP, EvoCOP and EvoMUSART. The 44 revised full papers presented were carefully reviewed and selected from 66 submissions. They were organized in topical sections named: Engineering and Real World Applications; Games; General; Image and Signal Processing; Life Sciences; Networks and Distributed Systems; Neuroevolution and Data Analytics; Numerical Optimization: Theory, Benchmarks, and Applications; Robotics.

Aquatic Dicotyledons of North America-Donald H. Les 2017-09-01 Aquatic Dicotyledons of North America: Ecology, Life History, and Systematics brings together a wealth of information on the natural history, ecology, and systematics of North American aquatic plants. Most books on aquatic plants have a taxonomic focus and are intended primarily for identification. Instead, this book provides a comprehensive overview of the biology of major aquatic species by compiling information from numerous sources that lie scattered among the primary literature, herbarium databases, and other reference materials. Included dicotyledon species are those having an obligate (OBL) wetland status, a designation used in the USACE National Wetland Plant List. Recent phylogenetic analyses are incorporated and rationale is provided for interpreting this information with respect to species relationships. This diverse assemblage of information will be useful to a wide range of interests including academic researchers, wildlife managers, students, and virtually anyone interested in the natural history of aquatic and wetland plants. Although focusing specifically on North America, the cosmopolitan distribution of many aquatic plants should make this an attractive text to people working virtually anywhere outside of the region as well. This book is an essential resource for assisting with wetland delineation.

Radiation Curing of Polymeric Materials-Charles E. Hoyle 1990 This new volume examines both fundamental and applied aspects of UV and EB chemistries in several areas, particularly coatings materials. It offers an overall perspective of the subject, and provides direct insight into the future of this rapidly developing field. Its 36 chapters are divided into six sections, covering photoinitiators, novel radiation photocurable systems, properties of radiation-cured materials, photodegradation of radiation-cured films, radiation curing of cationic polymerization, laser-initiated polymerization, and high-energy radiation curing. A brief summary appears at the beginning of each section.

Neuer Social-Demokrat- 1874

The Oxford Handbook of Causal Reasoning-Michael Waldmann 2017 Causal reasoning is one of our most central cognitive competencies, enabling us to adapt to our world. Causal knowledge allows us to predict future events, or diagnose the causes of observed facts. We plan actions and solve problems using knowledge about cause-effect relations. Without our ability to discover and empirically test causal theories, we would not have made progress in various empirical sciences. The handbook brings together the leading researchers in the field of causal reasoning and offers state-of-the-art presentations of theories and research. It provides introductions of competing theories of causal reasoning, and discusses its role in various cognitive functions and domains. The final section presents research from neighboring fields.

The NeurIPS '18 Competition-Sergio Escalera 2019-11-29 This volume presents the results of the Neural Information Processing Systems Competition track at the 2018 NeurIPS conference. The competition follows the same format as the 2017 competition track for NIPS. Out of 21 submitted proposals, eight

competition proposals were selected, spanning the area of Robotics, Health, Computer Vision, Natural Language Processing, Systems and Physics. Competitions have become an integral part of advancing state-of-the-art in artificial intelligence (AI). They exhibit one important difference to benchmarks: Competitions test a system end-to-end rather than evaluating only a single component; they assess the practicability of an algorithmic solution in addition to assessing feasibility. The eight run competitions aim at advancing the state of the art in deep reinforcement learning, adversarial learning, and auto machine learning, among others, including new applications for intelligent agents in gaming and conversational settings, energy physics, and prosthetics.

Alpine Plant Life-Christian Körner 2013-06-29 Generations of plant scientists have been fascinated by alpine plant lifean ecosystem that experiences dramatic climatic gradients over a very short distance. This comprehensive book examines a wide range of topics including alpine climate and soils, plant distribution and the treeline phenomenon, plant stress and development, global change at high elevation, and the human impact on alpine vegetation. Geographically, the book covers all parts of the world including the tropics.

Pattern Recognition in Diagnostic Imaging-World Health Organization 2001-07 This book focuses on how to perform and interpret X-rays examinations in countries where diagnostic imaging has not yet reached the stage of molecular imaging and where many primary care physicians have had little or no training in the interpretation of images both radiographic and sonographic. It provides images of common pathologies seen in many developing countries in a pattern format. These include chest musculoskeletal gastrointestinal and urinary tract patterns. The pattern recognition format has been used successfully both by national and international radiographic societies to educate and train radiographers and physicians working in regions where advice or services from radiologists are unavailable. This book which is fully illustrated both with X-ray images and drawings will be useful to radiographers and radiological technologists in developing countries and will also prove valuable for other medical professionals referring patients to diagnostic imaging and eventually also performing and interpreting X-rays examinations.

One Million Pedal Strokes-Ellen Wolcott 2015-01-15 The Race Across America (RAAM) is a nonstop, 3,000-mile bicycle race with a twelve-day limit. The race course traverses deserts and mountains in all kinds of conditions including extreme temperatures, wind, rain, and fog. Racers typically sleep less than four hours per day. The Race Across America is the toughest ultracycling race in the world. It requires physical and mental toughness, but also organization, planning, and an efficient, dedicated, well-trained crew. "One Million Pedal Strokes" tells the story of how rookie Keith Wolcott completed RAAM in 2014, with his wife Ellen as his crew chief. It gives racer, crew chief, and crew perspectives of the race. It contains details about planning and details about decisions that must be made, with sections on potential problems, strategy, training, the mental aspect, a goal pace, crew training, nutrition, clothing, equipment, and recovery--all aimed to be useful for prospective RAAM racers.

Pan-genomics: Applications, Challenges, and Future Prospects-Debmalya Barh 2020-03-06 Pan-genomics: Applications, Challenges, and Future Prospects covers current approaches, challenges and future prospects of pan-genomics. The book discusses bioinformatics tools and their applications and focuses on bacterial comparative genomics in order to leverage the development of precise drugs and treatments for specific organisms. The book is divided into three sections: the first, an "overview of pan-genomics and common approaches, brings the main concepts and current approaches on pan-genomics research; the second, "case studies in pan-genomics, thoroughly discusses twelve case, and the last, "current approaches and future prospects in pan-multiomics , encompasses the developments on omics studies to be applied on bacteria related studies. This book is a valuable source for bioinformaticians, genomics researchers and several members of biomedical field interested in understanding further bacterial organisms and their relationship to human health. Covers the entire spectrum of pangenomics, highlighting the use of specific approaches, case studies and future perspectives Discusses current bioinformatics tools and strategies for exploiting pangenomics data Presents twelve case studies with different organisms in order to provide the audience with real examples of pangenomics applicability

Barn Dance!-Bill Martin 1988-09-15 Unable to sleep on the night of a full moon, a young boy follows the sound of music across the fields and finds an unusual barn dance in progress.

Yeasts in the Production of Wine-Patrizia Romano 2019-09-16 It is well established that certain strains of yeasts are suitable for transforming grape sugars into alcohol, while other yeast strains are not suitable for grape fermentations. Recent progress has clearly demonstrated that the sensory profile of a wine is characteristic of each vine cultivated, and the quality and technological characteristics of the final product varies considerably due to the strains which have performed and/or dominated the fermentation process. Because of their technological properties, wine yeast strains differ significantly in their fermentation performance and in their contribution to the final bouquet and quality of wine, such as useful enzymatic activities and production of secondary compounds related both to wine organoleptic quality and human health. The wine industry is greatly interested in wine yeast strains with a range of specialized properties, but as the expression of these properties differs with the type and style of wine to be made, the actual trend is in the use of selected strains, which are more appropriate to optimize grape quality. Additionally, wine quality can be influenced by the potential growth and activity of undesirable yeast species, considered spoilage yeasts, which cause sluggish and stuck fermentation and detrimental taste and aroma in the wine.

Exquisite Redemption-Ann Mayburn 2015-12-05 Sarah In my wild, reckless past Carlos 'Beach' Rodriguez would have been my ideal man. He's handsome, experienced, rich, kind, and in complete control of his destiny. Unfortunately he's also a criminal, the President of an outlaw motorcycle club, and I've sworn off bad boys in my efforts to live my dream of being normal. He would be so much easier to resist him if he hadn't saved my life more than once and didn't treat me like his queen. Beach Gorgeous, smart, and deadly, Sarah is my ideal woman, even if she is almost young enough to be my daughter. On the surface she's one of the toughest females I've ever met, but underneath all that hard beauty and menace lies an incredibly tender heart that's been damaged in the past. Winning her love is gonna be a challenge, but I'm determined to have her as my old lady and I'll do whatever I have to in order to make that happen. That would be a hell of a lot easier to do if people weren't trying to kill us all the time.

Learning, Food, and Sustainability-Jennifer Sumner 2016-09-14 This edited volume explores the intersection of learning and food, both within and beyond the classroom, all within the context of sustainability. Taking a broad pedagogical approach to the question of food, it focuses on learning and change in a number of key sites including schools, homes, communities, and social movements, keeping in mind that we need to learn our way out of our current unsustainable food system and in to more sustainable alternatives.

Guide to Microsoft Office 2013- 2013 Projects include preparing business letters brochures newsletters blogs PDF documents invoices pivot tables inventory databases and business presentations; Review questions and exercises reinforce new concepts offer practice in critical-thinking and present opportunities to conduct integrated and collaborative research; Bonus coverage of Internet Explorer SkyDrive Outlook PowerPoint Publisher and OneNote develops skills in web research emailing creating multimedia presentations sharing documents preparing marketing documents and using a digital notebook.

Innovations in Biomedical Engineering-Marek Gzik 2020-10-10 This book presents a compact study on recent concepts and advances in biomedical engineering. The ongoing advancement of civilization and related technological innovations are increasingly affecting many aspects of our lives. These changes are also visible in the development and practical application of new methods for medical diagnosis and treatment, which in turn are closely linked to expanding knowledge of the functions of the human body. This development is possible primarily due to the increasing cooperation of scientists from various disciplines, and related activities are referred to as "biomedical engineering." The combined efforts of doctors, physiotherapists and engineers from various fields of science have helped achieve dynamic advances in medicine that would have been impossible in the past. The reader will find here papers on biomaterials, biomechanics, as well as the use of information technology and engineering modeling methods in medicine. The respective papers will promote the development of biomedical engineering as a vital field of science, based on cooperation between doctors, physiotherapists and engineers. The editors would like to thank all the people who contributed to the creation of this book - both the authors, and those involved in technical aspects.

Advancing Workplace Mediation Through Integration of Theory and Practice-Katalien Bollen 2016-11-11 This book compares the unique features of workplace mediation to other contexts of mediation, as well as the specific competences each situation requires of the mediator. It covers many important issues related to workplace mediation and discusses interventions by managers, such as conflict coaching and informal mediation. It proposes a new model to assess the effectiveness of mediation, and discusses the impact of legal systems, HRM policies, as well as power structures, and cultural differences. The book takes into account perspectives from multiple disciplines, such as management, business, psychology, law and sociology. It also discusses mediation aspects from a variety of cultural and regional contexts. The book advances knowledge about the application, process and effects of workplace mediation and includes practical tips for scholars, practitioners, mediators and managers to enhance their mediation practice or to foster constructive conflict management in organizations.

Non-conventional Yeast in the Wine Industry-Albert Mas 2017-01-11

The Elements of Boat Strength: For Builders, Designers, and Owners-Dave Gerr 1999-08-31 "This work is significant. It is the first to include a method of assessing structural strength in the context of the modern marine environment." --Commander M. C. Cruder, U.S. Coast Guard Acclaimed author and naval architect Dave Gerr created this unique system of easy-to-use scantling rules and rules-of-thumb for calculating the necessary dimensions, or scantlings, of hulls, decks, and other boat parts, whether built of fiberglass, wood, wood-epoxy composite, steel, or aluminum. In addition to the rules themselves, The Elements of Boat Strength offers their context: an in-depth, plain-English discussion of boatbuilding materials, methods, and practices that will guide you

through all aspects of boat construction. Now you can avoid wading through dense technical engineering manuals or tackling advanced mathematics. The Elements of Boat Strength has all the formulas, tables, illustrations, and charts you need to judge how heavy each piece of your boat should be in order to last and be safe. With this book, an inexpensive scientific calculator, and a pad of paper, you'll be able to design and specify all the components necessary to build a sound, long-lasting, rugged vessel. What reviewers have said about Dave Gerr's books: Propeller Handbook "By far the best book available on the subject."--Sailing "The best layman's guide we've ever read."--Practical Sailor Dave Gerr and International Marine made a complicated topic understandable and put it into a handbook that is easy to use."--WoodenBoat "Without doubt the definitive reference for selecting, installing, and understanding boat propellers."--Royal Navy Sailing Association Journal The Nature of Boats "If you are not nautically obsessed before reading this book, you will most certainly be afterward."--Sailing Fascinating potpourri of information about today's boats, modern and traditional."--WoodenBoat

Precision Medicine in Cancer Therapy-Daniel D. Von Hoff 2019-06-17 This book presents the latest advances in precision medicine in some of the most common cancer types, including hematological, lung and breast malignancies. It also discusses emerging technologies that are making a significant impact on precision medicine in cancer therapy. In addition to describing specific approaches that have already entered clinical practice, the book explores new concepts and tools that are being developed. Precision medicine aims to deliver personalized healthcare tailored to a patient's genetics, lifestyle and environment, and cancer therapy is one of the areas in which it has flourished in recent years. Documenting the latest advances, this book is of interest to physicians and clinical fellows in the front line of the war on cancer, as well as to basic scientists working in the fields of cancer biology, drug development, biomarker discovery, and biomedical engineering. The contributing authors include translational physicians with first-hand experience in precision patient care.

Fiberglass Boat Restoration-Captain Wayne Canning 2017-08-15 How to select a boat, plan your project, finish the job, and actually head for the water. Over the past thirty to forty years boat builders, large and small, have produced tens of thousands of fiberglass boats. Many now sit abandoned, waiting for some tender care to get back on the water where they belong. Fiberglass unlike many other types of boatbuilding materials does not rot, rust, or break down over the years. Many people have realized this, of course, and have started what they think will be an easy project. They were wrong, and many well-intentioned renovations sit abandoned. Whatever the reason for wanting to take on the restoration of a project boat, proper planning and organization can make the difference between success and failure. Fiberglass Boat Restoration is about how to plan, organize and successfully complete a project boat restoration. It will explain why it is important to put your efforts and resources into some areas and not others. It contains valuable information about what to look for when considering the purchase of a project boat. Although the focus of the book is fiberglass, the information will be useful to anyone undertaking the building or restoration of any boat.

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