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A Catalogue of Superior Second-hand Books, Ancient and Modern, Comprising Works in Most Branches of Literature, Offered ... by Henry Sotheran & Co **Sexually Transmitted Infections - E-book** Elsevier Health Sciences Covers all aspects (historical, epidemiological, diagnostic, clinical, preventative, public health and medico-legal) of STIs in complete detail with a special emphasis on STIs in special groups—migrants, homosexuals, and sexually abused. Covers basic and laboratory sciences extensively to blend with the basics required by the clinician for proper understanding of the disease process. Clinical photographs, illustrations, photographs of specimens and cultures, histopathology, flow charts and line diagrams are given extensively throughout the text to make relevant clinical situation self-explanatory. Has very useful and practical information for even the clinician in the periphery, where the investigative component is either non-existent or very basic and many new drugs are not available or unaffordable. Management of HIV in adults and children in resource-poor countries has been covered extensively along with syndromic management of STIs. This enables a physician to choose from approaches in a particular situation depending upon the available means—laboratory or therapeutic. Covers sexual dysfunction in both men and women and the basics of human sexual behavior and sexual health. Section Editors and Contributors from all continents of the world have made this a truly global reference book. It is a useful reference text for epidemiologists, public health experts, clinicians, microbiologists, health workers, social organizations and counselors working in the field of STIs, sexual health, and HIV. **Self-Organization Autowaves and Structures Far from Equilibrium** Springer According to its definition, Synergetics is concerned with systems that produce macroscopic spatial, temporal, or functional structures. Autowaves are a specific, yet very important, case of spatio-temporal structures. The term "autowave" was coined in the Soviet Union in analogy to the term "auto-oscillator". This is - perhaps too literal - translation of the Russian word "avto-ostillyatory" (= self oscillator) which in its proper translation means "self-sustained oscillator". These are oscillators, e. g. , clocks, whose internal energy dissipation is compensated by a (more or less) continuous power input. Similarly, the term "autowaves" denotes propagation effects - including waves - in active media, which provide spatially distributed energy sources and thus may compensate dissipation. An example which is now famous is represented by spiral or concentric waves in a chemically active medium, undergoing the Belousov-Zhabotinsky reaction. This book provides the reader with numerous further examples from physics, chemistry, and biology - e. g. , autowaves of the heart. While the Belousov-Zhabotinsky reaction is now widely known, a number of very important results obtained in the Soviet Union are perhaps less well known. I am particularly glad that this book may help to make readers outside the Soviet Union acquainted with these important experimental and theoretical findings which are presented in a way which elucidates the common principles underlying this kind of propagation effects. Professor V. **Small Press Record of Books in Print Expert Advice for Policy Choice Analysis and Discourse** Georgetown University Press Economic reasoning has thus far dominated the field of public policy analysis. This new introduction to the field posits that policy analysis should have both a broader interdisciplinary base—including criteria from such fields as political science, sociology, law, and philosophy, as well as economics—and also a broader audience in order to foster democratic debate. To achieve these goals, MacRae and Whittington have organized their textbook around the construction of decision matrices using multiple criteria, exploring the uses of the decision matrix formulation more fully than other texts. They describe how to set up the matrix, fill in cells and combine criteria, and use it as an aid for decision making. They show how ethical assessment of the affects that alternatives have on various parties differs from political analysis, and then they extend the use of the decision matrix to consider alternatives by affected parties, periods of time, or combined factors. The authors also thoughtfully address the role of expert advice in the policy process, widening the scope of the field to describe a complex system for the creation and use of knowledge in a democracy. An extended case study of HIV/AIDS policy follows each chapter (in installments), immediately illustrating the application of the material. The book also contains a glossary. **Expert Advice for Policy Choice** provides a new basis for graduate education in public policy analysis and can also serve as a text in planning, evaluation research, or public administration. In addition, it will be of interest to students and professionals wishing to aid policy choice who work in such fields as sociology, political science, psychology, public health, and social work. **A Catalogue of Superior Second-hand Books in Literature, Science, and the Fine Arts Also Standard & Popular Works for the Library Or Presentation ... The Biology of Canadian Weeds, Contributions 1-32** Ottawa: Information Services, Agriculture Canada **The Bookman's Journal and Print Collector Bookman's Journal with which is Incorporated the Print Collector** V. 1-3 include "Bibliographies of modern authors by Henry Danielson." **Encyclopedia of Food Grains** Academic Press The Encyclopedia of Food Grains is an in-depth and authoritative reference covering all areas of grain science. Coverage includes everything from the genetics of grains to the commercial, economic and social aspects of this important food source. Also covered are the biology and chemistry of grains, the applied aspects of grain production and the processing of grains into various food and beverage products. With the paramount role of cereals as a global food source, this Encyclopedia is sure to become the standard reference work in the field of science. Also available online via ScienceDirect - featuring extensive browsing, searching, and internal cross-referencing between articles in the work, plus dynamic linking to journal articles and abstract databases, making navigation flexible and easy. For more information, pricing options and availability visit www.info.sciencedirect.com. Written from an international perspective the Encyclopedia concentrates on the food uses of grains, but details are also provided about the wider roles of grains Well organized and accessible, it is the ideal resource for students, researchers and professionals seeking an authoritative overview on any particular aspect of grain science This second edition has four print volumes which provides over 200 articles on food grains Includes extensive cross-referencing and "Further Reading" lists at the end of each article for deeper exploration into the topic This edition also includes useful items for students and teachers alike, with Topic Highlights, Learning objectives, Exercises for Revision and exercises to explore the topic further **Aromatherapy for Health Professionals Revised Reprint E-Book** Elsevier Health Sciences **Aromatherapy for Health Professionals Revised Reprint E-Book** **Engineering and Mining Journal Continuum Mechanics Through the Eighteenth and Nineteenth Centuries Historical Perspectives from John Bernoulli (1727) to Ernst Hellinger (1914)** Springer Science & Business Media Conceived as a series of more or less autonomous essays, the present book critically exposes the initial developments of continuum thermo-mechanics in a post Newtonian period extending from the creative works of the Bernoullis to the First World war, i.e., roughly during first the "Age of reason" and next the "Birth of the modern world". The emphasis is rightly placed on the original contributions from the "Continental" scientists (the Bernoulli family, Euler, d'Alembert, Lagrange, Cauchy, Piola, Duhamel, Neumann, Clebsch, Kirchhoff, Helmholtz, Saint-Venant, Boussinesq, the Cosserat brothers, Caratheodory) in competition with their British peers (Green, Kelvin, Stokes, Maxwell, Rayleigh, Love...). It underlines the main breakthroughs as well as the secondary ones. It highlights the role of scientists who left essential prints in this history of scientific ideas. The book shows how the formidable developments that blossomed in the twentieth century (and perused in a previous book of the author in the same Springer Series: "Continuum Mechanics through the Twentieth Century", Springer 2013) found rich compost in the constructive foundational achievements of the eighteenth and nineteenth centuries. The pre-WWI situation is well summarized by a thorough analysis of treatises (Appell, Hellinger) published at that time. English translations by the author of most critical texts in French or German are given to the benefit of the readers. **Kozier & Erb's Fundamentals of Nursing Australian Edition** Pearson Higher Education AU **Kozier and Erb's Fundamentals of Nursing** prepares students for practice in a range of diverse clinical settings and help them understand what it means to be a competent professional nurse in the twenty-first century. This third Australian edition has once again undergone a rigorous review and writing process. Contemporary changes in the regulation of nursing are reflected in the chapters and the third edition continues to focus on the three core philosophies: Person-centred care, critical thinking and clinical reasoning and cultural safety. Students will develop the knowledge, critical thinking and clinical reasoning skills to deliver care for their patients in ways that signify respect, acceptance, empathy, connectedness, cultural sensitivity and genuine concern. **Parliamentary Papers Linking Expertise and Naturalistic Decision Making** Psychology Press This book contains selected papers presented at the 1998 conference on Naturalistic Decision Making (NDM). The objectives of the conference were to: *make American researchers more aware of NDM research being conducted abroad, particularly in Europe; *connect NDM research with work in management and industry, to stretch beyond the military and paramilitary focus; and *formulate a more explicit connection between NDM and expertise. These objectives are reflected in the chapters of this volume. **Reprint Bulletin International Energy: International Forums Contribute to Energy Cooperation within Constraints** DIANE Publishing **Sotheran's Price Current of Literature Report Shnider and Levinson's Anesthesia for Obstetrics** Lippincott Williams & Wilkins Now in a fully updated Fifth Edition, **Shnider and Levinson's Anesthesia for Obstetrics**, continues to provide the comprehensive coverage that has made it the leading reference in the field. The rising number of Cesarean births and the more advanced age of first-time mothers in the United States have brought with them an increased risk for complications, making the role of the obstetric anesthesiologist increasingly important. This comprehensive reference addresses maternal and fetal physiology; fetal assessment; anesthesia and analgesia in both vaginal and Cesarean delivery; neonatal well-being; management of fetal, maternal, and anesthetic complications; and management of coexisting disorders in the mother. The Fifth Edition includes a new editorial team, a new full-color format, and new sections on Assessment of the Fetus, Anesthesia for Cesarean Delivery; Neonatal Well-Being: Old and New Concepts; Ethical, Medical, and Social Challenges and Issues; Maternal Safety, Difficult and Failed Intubation, Morbidity, and Mortality; and Anesthetic Considerations for Reproductive, In-Utero, and Non-Obstetric Procedures **The Encyclopædia Britannica A Dictionary of Arts, Sciences, Literature & General Information Olin's Construction Principles, Materials, and Methods** John Wiley & Sons Get the updated industry standard for a new age of construction! For more than fifty years, Olin's Construction has been the cornerstone reference in the field for architecture and construction professionals and students. This new edition is an invaluable resource that will provide in-depth coverage for decades to come. You'll find the most up-to-date principles, materials, methods, codes, and standards used in the design and construction of contemporary concrete, steel, masonry, and wood buildings for residential, commercial, and institutional use. Organized by the principles of the MasterFormat® 2010 Update, this edition: Covers sitework; concrete, steel, masonry, wood, and plastic materials; sound control; mechanical and electrical systems; doors and windows; finishes; industry standards; codes; barrier-free design; and much more Offers extensive coverage of the metric system of measurement Includes more than 1,800 illustrations, 175 new to this edition and more than 200 others, revised to bring them up to date Provides vital descriptive information on how to design buildings, detail components, specify materials and products, and avoid common pitfalls Contains new information on sustainability, expanded coverage of the principles of construction management and the place of construction managers in the construction process, and construction of long span structures in concrete, steel, and wood The most comprehensive text on the subject, Olin's Construction covers not only the materials and methods of building construction, but also building systems and equipment, utilities, properties of materials, and current design and contracting requirements. Whether you're a builder, designer, contractor, or manager, join the readers who have relied on the principles of Olin's Construction for more than two generations to master construction operations. **Expert Systems, Six-Volume Set The Technology of Knowledge Management and Decision Making for the 21st Century** Elsevier This six-volume set presents cutting-edge advances and applications of expert

systems. Because expert systems combine the expertise of engineers, computer scientists, and computer programmers, each group will benefit from buying this important reference work. An "expert system" is a knowledge-based computer system that emulates the decision-making ability of a human expert. The primary role of the expert system is to perform appropriate functions under the close supervision of the human, whose work is supported by that expert system. In the reverse, this same expert system can monitor and double check the human in the performance of a task. Human-computer interaction in our highly complex world requires the development of a wide array of expert systems. Key Features * Expert systems techniques and applications are presented for a diverse array of topics including: * Experimental design and decision support * The integration of machine learning with knowledge acquisition for the design of expert systems * Process planning in design and manufacturing systems and process control applications * Knowledge discovery in large-scale knowledge bases * Robotic systems * Geographic information systems * Image analysis, recognition and interpretation * Cellular automata methods for pattern recognition * Real-time fault tolerant control systems * CAD-based vision systems in pattern matching processes * Financial systems * Agricultural applications * Medical diagnosis

Expert Knowledge and Its Application in Landscape Ecology Springer Science & Business Media Typically, landscape ecologists use empirical observations to conduct research and devise solutions for applied problems in conservation and management. In some instances, they rely on advice and input of experienced professionals in both developing and applying knowledge. Given the wealth of expert knowledge and the risks of its informal and implicit applications in landscape ecology, it is necessary to formally recognize and characterize expert knowledge and bring rigor to methods for its applications. In this context, the broad goal of this book is to introduce the concept of expert knowledge and examine its role in landscape ecological applications. We plan to do so in three steps: First we introduce the topic to landscape ecologists, explore salient characteristics of experts and expert knowledge, and describe methods used in capturing and formalizing that knowledge. Second, we present examples of research in landscape ecology from a variety of ecosystems and geographic locations that formally incorporate expert knowledge. These case studies address a range of topics that will interest landscape ecologists and other resource management and conservation professionals including the specific roles of expert knowledge in developing, testing, parameterizing, and applying models; estimating the uncertainty in expert knowledge; developing methods of formalizing and incorporating expert knowledge; and using expert knowledge as competing models and a source of alternate hypotheses. Third, we synthesize the state of knowledge on this topic and critically examine the advantages and disadvantages of incorporating expert knowledge in landscape ecological applications. The disciplinary subject areas we address are broad and cover much of the scope of contemporary landscape ecology, including broad-scale forest management and conservation, quantifying forest disturbances and succession, conservation of habitats for a range of avian and mammal species, vulnerability and conservation of marine ecosystems, and the spread and impacts of invasive plants. This text incorporates the collective experience and knowledge of over 35 researchers in landscape ecology representing a diverse range of disciplinary subject areas and geographic locations. Through this text, we will catalyze further thought and investigations on expert knowledge among the target readership of researchers, practitioners, and graduate students in landscape ecology.

Directory of Federal Laboratory and Technology Resources A Guide to Services, Facilities and Expertise DIANE Publishing Describes the individual capabilities of each of 1,900 unique resources in the federal laboratory system, and provides the name and phone number of each contact. Includes government laboratories, research centers, testing facilities, and special technology information centers. Also includes a list of all federal laboratory technology transfer offices. Organized into 72 subject areas. Detailed indices.

The Electrical Magazine and Engineering Monthly Report Claims for Contribution and Reimbursement in an International Context Conflict-of-laws Dimensions of Third Party Procedure Oxford University Press on Demand A contribution claim arises from a complex situation involving at least three parties (the original claimant, the contribution claimant and the respondent to the contribution claim). If the situation contains international elements, the complexity is exacerbated by the involvement of multiple jurisdictions and legal systems. This book provides a valuable guide to this complex area of law for practitioners advising clients who wish to bring, or are being threatened with, a claim for contribution or reimbursement in an international context.

108-1 Committee Print: Compilation of Intelligence Laws and Related Laws and Executive Orders of Interest to The National Intelligence Community, Etc., June 2003, * **The Biology of Canadian Weeds Publication World Health Report 2012 No Health Without Research** iMedPub The World Health Report 2012, the biannual flagship report of the World Health Organization, focuses for the first time in its history on the theme of research for better health. Decisions on healthcare are still made without a solid grounding in research evidence, and an impetus is required for this state of affairs to change. Aimed at ministers of health, the report provides new ideas, innovative thinking, and pragmatic advice on how to strengthen health research systems. WHO and PLoS have launched an initiative to encourage researchers to complement and substantiate the key messages in World Health Report 2012 by creating a special WHO/PLoS Collection. PLoS invited the submission of papers, especially from low- and middle-income countries, on topics related to strengthening of key functions and components of national health research systems. The World Health Report 2012 focuses on eight specific areas, discussed in the editorial, within the theme of 'No Health Without Research.' We highlight below some examples of articles previously published in PLoS journals in these specific areas of interest. Now iMedPub brings this collection to you within a book.

Reconstructing Satyr Drama Walter de Gruyter GmbH & Co KG The origins of satyr drama, and particularly the reliability of the account in Aristotle, remains contested, and several of this volume's contributions try to make sense of the early relationship of satyr drama to dithyramb and attempt to place satyr drama in the pre-Classical performance space and traditions. What is not contested is the relationship of satyr drama to tragedy as a required cap to the Attic trilogy. Here, however, how Aeschylus, Sophocles, and Euripides (to whom one complete play and the preponderance of the surviving fragments belong) envisioned the relationship of satyr drama to tragedy in plot, structure, setting, stage action and language is a complex subject tackled by several contributors. The playful satyr chorus and the drunken senility of Silenos have always suggested some links to comedy and later to Atellan farce and phylax. Those links are best examined through language, passages in later Greek and Roman writers, and in art. The purpose of this volume is to probe as many themes and connections of satyr drama with other literary genres, as well as other art forms, putting satyr drama on stage from the sixth century BC through the second century AD. The editors and contributors suggest solutions to some of the controversies, but the volume shows as much that the field of study is vibrant and deserves fuller attention.

Contributions to the International Conference on Computer Communication Illustrated Handbook of Succulent Plants: Monocotyledons Springer Science & Business Media This handbook, consisting of six volumes, covers over 9000 taxa of succulents (excluding cacti), which have the ability to store water in their stems, leaves, or underground organs. In addition to the volumes on Monocotyledons and Dicotyledons, separate volumes are devoted to those families with predominantly succulent members, which show an especially great diversity, namely Aizoaceae, Asclepiadaceae and Crassulaceae. Following an alphabetical listing of families, genera and species, detailed descriptions are given, including the taxonomy with synonyms, data on the distribution and ecology, references, and keys to genera, species or subspecies. Over 2000 superb colour photographs complete this inventory of succulent plants.

The Irish Astronomical Journal Stechert-Hafner Book News Research Degrees for Health Professionals Radcliffe Publishing Interested in undertaking research training? More health professionals are considering enrolling in a postgraduate degree that includes research training, and many are choosing to do this part-time within already busy personal and professional lives. Many are also choosing to conduct research in areas that involve more than one traditional discipline or are closely linked to their professional practice. The challenges they will face are quite different to those of typical full-time students moving on from a first degree. This practical book guides health professionals, and the academic faculty who supervise them, through developing research ideas based on professional practice to successful completion and graduation with either masters or doctoral level degrees. Research training can be a complex process. It is daunting trying to juggle a personal and professional life, and help and advice on this is otherwise hard to find. This book is ideal for healthcare professionals undertaking, or considering undertaking part-time research training. It is also invaluable for full-time research students, and will be a great source of information for academic supervisors and course organisers. 'This book is written for all those poor souls who feel an inclination to undertake further education in a way that answers questions relevant to their work. Research training does not need to be seen as daunting. There is a wide range of research training available, from lower level coursework modules through to higher level, research project-based programmes, many of them designed for full-time study. Few practicing health professionals have the time or the inclination to suspend professional work and study full-time, and so embark on complex pathways that combine research and professional practice. The choice of pathways is potentially confusing and there are numerous challenges to reaching a satisfactory outcome and maintaining sanity. With careful planning, prediction of potential pressure points, and early detection of challenges and intervention, research training even amidst complex lives, can be very rewarding and even life-changing.' - Richard Hays, in the Preface.

Comprehensive Textbook of Psychiatry, III