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Volume 5 of the Catalogue of Palaearctic Coleoptera focuses on one of the megadiverse groups of the animal kingdom, the beetle superfamily Tenebrionoidea reported from the Palaearctic biogeographic region. For the genus and species-groups taxa all available names are given and all data relevant to nomenclature are cross-checked and the distribution of species and subspecies is given per country or smaller

region. A group of 25 experts have worked to collect data based on a critical review of published sources including a significant amount of new information. This volume also provides a fix to the nomenclature, which warrants unambiguous communication. 00Contributors are: Kiyoshi Ando, Maxwell V. L. Barclay, A. Marco A. Bologna, Patrice Bouchard, Yves Bousquet, Ivan A. Chigray, Alain Drumont, V. Leonid Egorov, Jan Horak, Dariusz Iwan, Marcin J. Kaminski, Roman Krolik, Daniel Kubisz, Ivan Loebel, Otto Merkl, V. Maxim Nabozhenko, Gianluca Nardi, Nikolay B. Nikitsky, Vladimir Novak, Darren A. Pollock, Wolfgang Schawaller, Rudolf Schuh, Fabien Soldati, Dmitry Telnov, and Daniel K. Young. Ultrahigh Pressure Metamorphism (UHPM) is a fast growing discipline that was established 25 years ago after discoveries of high pressure minerals, coesite and diamonds. The current explosion of research on UHMP terranes reflects their significance for understanding large scale

mantle dynamics, major elements of plate tectonics such as continental collisions, deep subduction and exhumation, mountains building, geochemical recycling 'from surface to the core', and a deep storage of light elements participating in green-house effects in the atmosphere. This book provides insights into the formation of diamond and coesite at very high pressures and explores new ideas regarding the tectonic setting of this style of metamorphism. Important, authoritative and comprehensive one-stop resource for the growing ultrahigh pressure metamorphism UHPM research community A forward-looking approach founded upon a detailed historical perspective on UHPM presents the trends in discovery, methodology and theory over the last 25 years, allowing readers to gain a clear understanding of the current trends and the approaches that will shape the science in the future A highly diverse set of articles, covering a wide range of methods and sub-disciplines Molecular modeling and

simulation play a central role in academic and industrial research focused on physico-chemical properties and processes. The efforts carried out in this field have crystallized in a variety of models, simulation methods, and computational techniques that are examining the relationship between the structure, dynamics and functional role of biomolecules and their interactions. In particular, there has been a huge advance in the understanding of the molecular determinants that mediate the interaction between small compounds acting as ligands and their macromolecular targets. This book provides an updated description of the advances experienced in recent years in the field of molecular modeling and simulation of biomolecular recognition, with particular emphasis towards the development of efficient strategies in structure-based drug design. Co-written by an author who garners more accolades and rave reviews from instructors and students with each succeeding edition, INTRODUCTION TO

PSYCHOLOGY: GATEWAYS TO MIND AND BEHAVIOR, THIRTEENTH EDITION attracts and holds the attention of even difficult-to-reach students. The Thirteenth Edition's hallmark continues to be its pioneering integration of the proven-effective SQ4R learning system (Survey, Question, Read, Reflect, Review, Recite), which promotes critical thinking as it guides students step-by-step to an understanding of psychology's broad concepts and diversity of topics.

Throughout every chapter, these active learning tools, together with the book's example-laced writing style, discussions of positive psychology, cutting-edge coverage of the field's new research findings, and excellent media resources, ensure that students find the study of psychology fascinating, relevant, and above all, accessible. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. Nosocomial Infections: New Insights for the Healthcare Professional: 2013 Edition is a

ScholarlyPaper™ that delivers timely, authoritative, and intensively focused information about Additional Research in a compact format. The editors have built Nosocomial Infections: New Insights for the Healthcare Professional: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Additional Research in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Nosocomial Infections: New Insights for the Healthcare Professional: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at

<http://www.ScholarlyEditions.com/>. sers: GADA, MOIS, WOSE, and INTEROP. We trust that their audiences will mutually productively and happily mingle with those of the main conferences. A special mention for 2004 is in order for the new Doctoral Symposium Workshop where three young post-doc researchers organized an original set-up and formula to bring PhD students together and allow them to submit their research proposals for selection. A limited number of the submissions and their approaches will be independently evaluated by a panel of senior experts at the conference, and presented by the students in front of a wider audience. These students also got free access to all other parts of the OTM program, and only paid a heavily discounted fee for the Doctoral Symposium itself (in fact their attendance is largely sponsored by the other participants!). If evaluated as successful, it is the intention of the General Chairs to expand this model in future editions of the OTM conferences and so draw in an aud

ience of young researchers to the OnTheMove forum. All three main conferences and the associated workshops share the distributed aspects of modern computing systems, and the resulting application-pull created by the Internet and the so-called Semantic Web. Written by experts from London's renowned Royal Free Hospital, Textbook of Plastic and Reconstructive Surgery offers a comprehensive overview of the vast topic of reconstructive plastic surgery and its various subspecialties for introductory plastic surgery and surgical science courses. The book comprises five sections covering the fundamental principles of plastic surgery, cancer, burns and trauma, paediatric plastic surgery and aesthetic surgery, and covers the breadth of knowledge that students need to further their career in this exciting field. Additional coverage of areas in which reconstructive surgery techniques are called upon includes abdominal wall reconstruction, ear reconstruction and genital reconstruction. A

chapter on aesthetic surgery includes facial aesthetic surgery and blepharoplasty, aesthetic breast surgery, body contouring and the evolution of hair transplantation. The broad scope of this volume and attention to often neglected specialisms such as military plastic surgery make this a unique contribution to the field. Heavily illustrated throughout, *Textbook of Plastic and Reconstructive Surgery* is essential reading for anyone interested in furthering their knowledge of this exciting field. This book was produced as part of JISC's Institution as e-Textbook Publisher project. Find out more at <https://www.jisc.ac.uk/rd/projects/institution-as-e-textbook-publisher> The three volume set LNAI 9284, 9285, and 9286 constitutes the refereed proceedings of the European Conference on Machine Learning and Knowledge Discovery in Databases, ECML PKDD 2015, held in Porto, Portugal, in September 2015. The 131 papers presented in these proceedings were carefully reviewed and selected from a total of 483

submissions. These include 89 research papers, 11 industrial papers, 14 nectar papers, 17 demo papers. They were organized in topical sections named: classification, regression and supervised learning; clustering and unsupervised learning; data preprocessing; data streams and online learning; deep learning; distance and metric learning; large scale learning and big data; matrix and tensor analysis; pattern and sequence mining; preference learning and label ranking; probabilistic, statistical, and graphical approaches; rich data; and social and graphs. Part III is structured in industrial track, nectar track, and demo track. Reprint of the original, first published in 1869. 'Simply a great work of reference. Future scholars will wonder how anybody managed without the Wellesley Index. It will quietly change the whole nature of Victorian studies.' Christopher Ricks, *New Statesman* 'It is now impossible to think of Victorian literary and historical studies without the benefit of it ... this is a very remarkable

achievement indeed ... the complete set will be a monument to the Houghtons foresight, pertinacity and skill.' TLS Volume 2 provides an account of Flinders' captivity in Mauritius, as well as a detailed appendix on botanical discoveries. The new edition of this successful reference offers both cutting-edge and classic pharmacological methods. Thoroughly revised and expanded to two volumes, it offers an updated selection of the most frequently used assays for reliably detecting the pharmacological effects of potential drugs. Every chapter has been updated, and numerous assays have been added. Each of the more than 1,000 assays comprises a detailed protocol outlining purpose and rationale, and a critical assessment of the results and their pharmacological and clinical relevance. With detailed, expert guidance on each essential topic, Plastic Surgery: Principles and Practice offers single-volume convenience without sacrificing complete coverage of this multi-faceted field. Written by global leading

authorities, it provides concise, easy-to-follow instruction with the clinical details and supportive data needed to achieve optimal patient outcomes. Offers thorough coverage of facelift procedures, rhinoplasty, otoplasty and more, along with clinical pearls from masters in the field. Features hundreds of high-quality images including anatomical line art, case photos, and procedural operative photos. I Includes a superb selection of procedural videos of global experts performing key techniques within operating room and close-up clinical pearls. An ideal resource for residents, fellows, and practitioners in plastic surgery, as well as those in otolaryngology, vascular surgery, and cosmetic dermatology. Interesting, clear, and applied, BUSINESS LAW TODAY: STANDARD EDITION, 12E is the ideal guide to the law and what it means in the business world -- from contracts and secured transactions to warranties and government regulations. Easy to understand with an engaging writing style that is matched

by vibrant visuals, BUSINESS LAW TODAY: STANDARD EDITION covers contemporary topics that impact not only the business world, but also your life. You examine the financial crisis and its impact on business law, identity theft, immigration law, and diversity issues. Fascinating features and intriguing cases highlight the practicality of the concepts you are learning. In addition, numerous learning support resources provide tools that address various learning styles. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. This book focuses on Web recommender systems, offering an overview of approaches to develop these state-of-the-art systems. It also presents algorithmic approaches in the field of Web recommendations by extracting knowledge from Web logs, Web page content and hyperlinks. Recommender systems have been used in diverse applications, including query log mining, social networking, news

recommendations and computational advertising, and with the explosive growth of Web content, Web recommendations have become a critical aspect of all search engines. The book discusses how to measure the effectiveness of recommender systems, illustrating the methods with practical case studies. It strikes a balance between fundamental concepts and state-of-the-art technologies, providing readers with valuable insights into Web recommender systems. A highly practical reference for health physicists and other professionals, addressing practical problems in radiation protection, this new edition has been completely revised, updated and supplemented by such new sections as log-normal distribution and digital radiography, as well as new chapters on internal radiation dose and the environmental transport of radionuclides. Designed for readers with limited as well as basic science backgrounds, the handbook presents clear, thorough and up-to-

date explanations of the basic physics necessary. It provides an overview of the major discoveries in radiation physics, plus extensive discussion of radioactivity, including sources and materials, as well as calculational methods for radiation exposure, comprehensive appendices and more than 400 figures. The text draws substantially on current resource data available, which is cross-referenced to standard compendiums, providing decay schemes and emission energies for approximately 100 of the most common radionuclides encountered by practitioners.

Excerpts from the Chart of the Nuclides, activation cross sections, fission yields, fission-product chains, photon attenuation coefficients, and nuclear masses are also provided. Throughout, the author emphasizes applied concepts and carefully illustrates all topics using real-world examples as well as exercises. A much-needed working resource for health physicists and other radiation protection professionals.

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