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OE0595 - MARCO SIMPSON

Key to exploring these challenging peaks is this classic climber's guide to the Olympics. Here are detailed route descriptions for the hard basalt lava peaks of Constance and The Brothers, the high-angle faces of The Needles and Sawtooth Ridge, the hard sandstone and vast glaciers of Mt. Olympus, and hundreds of other mountains large and small. The text also provides general information on the mountains and all access routes, plus winter travel information, ski and snowshoe routes, and high alpine traverses.

An overview of the basic concepts and methodologies of evolutionary robotics, which views robots as autonomous artificial organisms that develop their own skills in close interaction with the environment and without human intervention.

Lists more than 208,000 publications on microfilm roll, micro-opaque card, text fiche and microfiche available from 294 publishers throughout the world.

Backpacker brings the outdoors straight to the reader's doorstep, inspiring and enabling them to go more places and enjoy nature more often. The authority on active adventure, Backpacker is the world's first GPS-enabled magazine, and the only magazine whose editors personally test the hiking trails, camping gear, and survival tips they publish. Backpacker's Editors' Choice Awards, an industry honor recognizing design, feature and product innovation, has become the gold standard against which all other outdoor-industry awards are measured.

Dr. Jacqueline N. Crawley, author of the First and Second Editions of *What's Wrong with My Mouse? Behavioral Phenotyping of Transgenic and Knockout Mice*, continues to field calls and e-mails from molecular geneticists who ask: how do I run behavioral assays to find out what's wrong with my mouse? Turn to *What's Wrong with My Mouse?* to discover the wealth of mouse behavioral tasks and to get the guidance you need to select the best methods and necessary controls. Chapters are organized by behavioral domain, including measurements of general health, motor functions, sensory abilities, learning and memory, feeding and drinking, reproductive, social, emotional, and reward behaviors in mutant mice. Throughout the chapters, new behavioral tasks and new research discoveries have been added, bringing the Second Edition up to date with the latest science. In addition, the Second Edition includes two new chapters: "Neurodevelopment and Neurodegeneration" discusses mouse behavioral tasks relevant to neurodevelopmental diseases, such as mental retardation

and autism, and to neurodegenerative diseases, such as Alzheimers, Parkinsons, Huntingtons, and amyotrophic lateral sclerosis. "Putting It All Together" recommends strategies for optimizing a battery of behavioral phenotyping tests to address your specific hypotheses about gene functions. The final chapter, "The Next Generation," examines new and emerging technologies. Throughout the book, the use of behavioral testing equipment is illustrated with photographs, diagrams, and representative data. Examples of behavioral tasks successfully applied to transgenic and knockout mouse models are provided, as well as references to the primary literature and step-by-step methods protocols. These features, along with a comprehensive index, listings of database and vendor websites, and an extensive list of references, make this book a valuable and practical resource for students and researchers.

This book aims to shed light on the use of various modelling tools and simulation techniques in the domains of tourism and hospitality. It offers an essential introduction to the most popular methods used for modelling and simulating systems and phenomena of interest, and an overview of these techniques and methods. The main concept of each technique and method is examined and case studies and links to free online tutorials and other helpful resources are provided. The volume aims to encourage students, researchers and practitioners in tourism and hospitality to enhance and enrich their toolbox in order to achieve a better and more profound knowledge of their field.

In the past several decades, there has been a substantial increase in the availability of in vitro test methods for evaluating chemical safety in an international regulatory context. To foster confidence in in vitro alternatives to animal testing, the test methods and conditions under which ...

A new edition of one of Zola's lesser-known novels from the Rougon-Macquart Cycle Finding the young Angélique on their doorstep one Christmas Eve, the pious Hubert couple decide to bring her up as their own. As the girl grows up in the vicinity of the town's towering cathedral and learns her parents' trade of embroidery, she becomes increasingly fascinated by the lives of the saints, a passion fueled by her reading of the Golden Legend and other mystical Christian writings. One day love, in the shape of Félicien Hautecoeur, enters the dream world she has constructed around herself, bringing about upheaval and distress. Although it provides a detailed portrait of provincial 19th-century life and it adheres to a naturalist approach, *The Dream* eschews many of the characteristics of Zola's other novels of the Rougon-Macquart cycle—such as a pronounced polemical agenda or a gritty subject matter—offering instead a timeless, lyrical tale of love and innocence.

Providing the most complete record possible of texts by Italian writers active after 1900, this annotated bibliography covers over 4,800 distinct editions of writings by some 1,700 Italian authors. Many entries are accompanied by useful notes that provide information on the authors, works, translators, and the reception of the translations. This book includes the works of Pirandello, Calvino, Eco, and more recently, Andrea Camilleri and Valerio Manfredi. Together with Robin Healey's *Italian Literature before 1900 in English Translation*, also published by University of Toronto Press in 2011, this volume makes comprehensive information on translations from Italian accessible for schools, libraries, and those interested in comparative literature.

This book investigates demonization in international politics, particularly in the Middle East. It argues that while demonization's origins are religious, its continued presence is fundamentally political. Drawing upon examples from historical and modern conflicts, this work addresses two key questions: Why do leaders demonize enemies when waging war? And what are the lasting impacts on peacemaking? In providing answers to these inquiries, the author applies historical insight to twenty-first century conflict. Specific attention is given to Israel and Palestine as the author argues that war-time demonization in policy, media, and art is a psychological and relational barrier during peace talks.

This historical study of intellectuals asks, for every period, who they were, how important they were, and how they saw themselves in relation to other Americans. Lewis Perry considers intellectuals in their varied historical roles as learned gentlemen, as clergymen and public figures, as professionals, as freelance critics, and as a professoriate. Looking at the changing reputation of the intellect itself, Perry examines many forms of anti-intellectualism, showing that some of these were encouraged by intellectuals as surely as by their antagonists. This work is interpretative, critical, and highly provocative, and it provides what is all too often missing in the study of intellectuals—a sense of historical orientation.

This book is a comprehensive guide to all of the mathematics, statistics and computing you will need to successfully operate DNA microarray experiments. It is written for researchers, clinicians, laboratory heads and managers, from both biology and bioinformatics backgrounds, who work with, or who intend to work with microarrays. The book covers all aspects of microarray bioinformatics, giving you the tools to design arrays and experiments, to analyze your data, and to share your results with your organisation or with the international community. There are chapters covering sequence databases, oligonucleotide design, experimental design, image processing, normalisation, identifying differentially expressed genes, clustering, classification and data standards. The book is based on the highly successful *Microarray Bioinformatics* course at Oxford University, and therefore is ideally suited for teaching the subject at postgraduate or professional level.

In 1972 a large deposit of pottery and other finds from the mid-5th century B.C. were found in a pit just west of the Royal Stoa in the Athenian Agora. It contained many fragments of figured pottery, more than half of which were large drinking vessels. 21 fragments were inscribed with a graffito known to be a mark of public ownership. The authors conclude that the pottery is refuse from one of the public dining facilities that served the magistrates of Classical Athens. The volume examines the archaeological context and chronology of the deposit and gives a detailed analysis of all the finds. A

complete catalogue arranges the finds by type and in chronological order.

Considers how values can be taught effectively in public schools. Follows a program initiated in a fifth-grade classroom in Indiana. Provides an outline through which students can reflect on behavior and relate their responses to their own actions.

This bibliography lists English-language translations of twentieth-century Italian literature published chiefly in book form between 1929 and 1997, encompassing fiction, poetry, plays, screenplays, librettos, journals and diaries, and correspondence.

This publication is about the world's surface ice on land outside the two polar ice sheets. It provides a sound and well illustrated review on the basis of available data, the global distribution of glaciers and ice caps and their changes since maximum extents of the so-called Little ice Age. The work also presents the latest state of knowledge on glacier changes and discusses the challenges of the 21st century for the monitoring of glaciers and ice caps.

This popular climbing guidebook for the Cascades includes 100 routes, displayed in overlays on photographs.

The hypothalamic-pituitary-adrenal axis controls reactions to stress and regulates various body processes such as digestion, the immune system, mood and sexuality, and energy usage. This volume focuses on the role it plays in the immune system and provides substantive experimental and clinical data to support current understanding in the field, and potential applications of this knowledge in the treatment of disease. * Evidence presented in this book suggests that the nervous, endocrine, and immune systems form the Neuroendocrine Supersystem, which integrates all the biological functions of higher organisms both in health and disease for their entire life cycle. * Contributors include both the scientists who initiated the work on the HPA axis and on the autonomic nervous system, and those who joined the field later.

This is a comprehensive and novel text that examines key features that predispose individuals to autoimmune diseases. The first section details the basic mechanism of autoimmunity and examines immunogenetic and environmental factors in autoimmunity. The next section examines autoimmune thyroid disease. The third section takes a look at Type 1 diabetes mellitus. In the final section, authors explain other autoimmune endocrinopathies.

It is now well accepted that the consumption of plant-based foods is beneficial to human health. Fruits, vegetables, grains, and derived products can be excellent sources of minerals, vitamins, and fiber and usually have a favorable nutrient-to-energy ratio. Furthermore, plant foods are also a rich source of phytochemicals such as polyphenols, carotenoids, and betalains, with potential health benefits for humans. Many epidemiological studies have made a direct link between the consumption of plant foods and health. Human intervention studies have also shown that higher intake/consumption of plant foods can reduce the incidence of metabolic syndrome and other chronic diseases, especially in at-risk populations such as obese people. In addition to its health benefits, plant foods are also used as functional ingredients in food applications such as antioxidants, antimicrobials, and natural colorants. The Special Issue "Foods of Plant Origin" covers biodiscovery, functionality, the effect of different cooking/preparation methods on bioactive (plant food) ingredients, and strategies to improve the nutritional quality of plant foods by adding other food components using novel/alter-

native food sources or applying non-conventional preparation techniques.

Volume II in the classic "Cascade Alpine Guide" series features expert information on more than 300 climbing and high routes in the Cascades. This volume covers the middle of the Cascade Range, from the foothills east of Puget Sound to Lake Chelan. You'll find geographical, historical, and geological overviews of the majestic mid-Cascade

Biology, medicine and biochemistry have become data-centric fields for which Deep Learning methods are delivering groundbreaking results. Addressing high impact challenges, Deep Learning in Biology and Medicine provides an accessible and organic collection of Deep Learning essays on bioinformatics and medicine. It caters for a wide readership, ranging from machine learning practitioners

and data scientists seeking methodological knowledge to address biomedical applications, to life science specialists in search of a gentle reference for advanced data analytics. With contributions from internationally renowned experts, the book covers foundational methodologies in a wide spectrum of life sciences applications, including electronic health record processing, diagnostic imaging, text processing, as well as omics-data processing. This survey of consolidated problems is complemented by a selection of advanced applications, including cheminformatics and biomedical interaction network analysis. A modern and mindful approach to the use of data-driven methodologies in the life sciences also requires careful consideration of the associated societal, ethical, legal and transparency challenges, which are covered in the concluding chapters of this book.