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Bio-inspired computation, especially those based on swarm intelligence, has become increasingly popular in the last decade. Bio-Inspired Computation in Telecommunications reviews the latest developments in bio-inspired computation from both theory and application as they relate to telecommunications and image processing, providing a complete resource that analyzes and discusses the latest and future trends in research directions. Written by recognized experts, this is a must-have guide for researchers, telecommunication engineers, computer scientists and PhD students.

The potential benefits of plants and plant extracts in the treatment and possible prevention of many leading health concerns are historically well known and are becoming more widely studied and recognized within the medical community. It is these studies that led to the first compilation of new research developments, identifying new extracts and uses for plants in disease prevention and treatment. This major comprehensive reference work contains contributions from more than 150 clinical and academic experts covering topics such as treatments of cancer and cardiovascular diseases, as well as historical plant use by indigenous people supported by recent scientific studies. Authors review the safety and efficacy of botanical treatments while identifying the sources, historical supportive data and mechanisms of action for emerging treatments. Written by researchers currently carrying out identification and biomedical testing, this is the most up to date text on the latest research from all over the world.

It is an essential resource for health care practitioners and herbalists, as well as researcher, students and professionals in botany and alternative medicine.

Bio-inspired computing (BIC) focuses on the designs and developments of computer algorithms and models based on biological mechanisms and living phenomena. It is now a major subfield of natural computation that leverages on the recent advances in computer science, biology and mathematics. The ideas provide abundant inspiration to construct high-performance computing models and intelligent algorithms, thus enabling powerful tools to solve real-life problems. Written by world-renowned researchers, this compendium covers the most influential topics on BIC, where the newly-obtained algorithms, developments and results are introduced and elaborated. The potential and valuable directions for further research are addressed as well.

A fascinating cornucopia of new ideas, based on fundamentals of neurobiology, psychology, psychiatry and therapy, this book extends boundaries of current concepts of consciousness. Its eclectic mix will simulate and challenge not only neuroscientists and psychologists but entice others interested in exploring consciousness. Contributions from top researchers in consciousness and related fields project diverse ideas, focused mainly on conscious nonconscious interactions: 1. Paving the way for new research on basic scientific - physiological, pharmacological or neurochemical - mechanisms underpinning conscious experience ('bottom up' approach); 2. Providing directions on how psychological processes are involved in consciousness ('top down' approach); 3. Indicating how including

consciousness could lead to new understanding of mental disorders such as schizophrenia, depression, dementia, and addiction; 4. More provocatively, but still based on scientific evidence, exploring consciousness beyond conventional boundaries, indicating the potential for radical new thinking or 'quantum leaps' in neuroscientific theories of consciousness. (Series B)

Freshwater Sponges, Hydroids & Polyzoa

Waste Recycling Technologies for Nanomaterials Manufacturing

Scientific and Technical Aerospace Reports

Infections in Neutropenic Cancer Patients

CO2 Sequestration and Valorization

There are other actions which are commonly performed under certain circumstances, independently of habit, and which seem to be due to imitation or some sort of sympathy. Thus persons cutting anything with a pair of scissors may be seen to move their jaws simultaneously with the blades of the scissors. Children learning to write often twist about their tongues as their fingers move, in a ridiculous fashion. When a public singer suddenly becomes a little hoarse, many of those present may be heard, as I have been assured by a gentleman on whom I can rely, to clear their throats; but here habit probably comes into play, as we clear our own throats under similar circumstances.

The Handbook of Traffic Psychology covers all key areas of research in this field including theory, applications, methodology and analyses, variables that affect traffic, driver problem behaviors, and countermeasures to reduce risk on roadways. Comprehensive in scope, the methodology section includes case-control studies, self-report instruments and methods, field methods and naturalistic observational techniques, instrumented vehicles and in-car recording techniques, modeling and simulation methods, in vivo methods, clinical assessment, and crash datasets and analyses. Experienced researchers will better understand what methods are most useful for what kinds of studies and students can better understand the myriad of techniques used in this discipline. Focuses specifically on traffic, as opposed to transport Covers all key areas of research in traffic psychology including theory, applications, methodology and analyses, variables that affect traffic, driver problem behaviors, and countermeasures to reduce the risk of variables and behavior Contents include how to conduct traffic research and how to analyze data Contributors come from more than 10 countries, including US, UK, Japan, Netherlands, Ireland, Switzerland, Mexico, Australia, Canada, Turkey, France, Finland, Norway, Israel, and South Africa

A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports (STAR) and International aerospace abstracts (IAA) The second edition of The Neurology of Consciousness is a comprehensive update of this ground-breaking work on human consciousness, the first book in this area to summarize the neuroanatomical and functional underpinnings of consciousness by emphasizing a lesional approach offered by the study of neurological patients. Since the publication of the first edition in 2009, new methodologies have made consciousness much more accessible scientifically, and, in particular, the study of disorders, disruptions, and disturbances of consciousness has added tremendously to our understanding of the biological basis of human consciousness. The publication of a new edition is both critical and timely for continued understanding of the field of consciousness. In this critical and timely update, revised and new contributions by internationally renowned researchers—edited by the leaders in the field of consciousness research—provide a unique and comprehensive focus on human

consciousness. The new edition of The Neurobiology of Consciousness will continue to be an indispensable resource for researchers and students working on the cognitive neuroscience of consciousness and related disorders, as well as for neuroscientists, psychologists, psychiatrists, and neurologists contemplating consciousness as one of the philosophical, ethical, sociological, political, and religious questions of our time. New chapters on the neuroanatomical basis of consciousness and short-term memory, and expanded coverage of comas and neuroethics, including the ethics of brain death The first comprehensive, authoritative collection to describe disorders of consciousness and how they are used to study and understand the neural correlates of conscious perception in humans. Includes both revised and new chapters from the top international researchers in the field, including Christof Koch, Marcus Raichle, Nicholas Schiff, Joseph Fins, and Michael Gazzaniga

Human Growth and Development

History of Vaccine Development

The Neurology of Consciousness

Community-based Distribution of Contraceptives

A Joint Activity of the U.S. Department of Commerce and the U.S. Foreign

Service--U.S. Department of State

Plant reproductive biology has undergone a revolution during the past five years, with the cloning, sequencing and localization of the genes important in reproduction. These advantages in plant molecular biology have led to exciting applications in plant biotechnology, including the genetic engineering of male sterility and other reproductive processes. This book presents an interesting and contemporary account of these new developments from the scientists in whose laboratories they have been made. The chapters focus on two areas: the molecular biology of self-incompatibility, which is the system of self-recognition controlled by the S-gene and related genes; and the cellular and molecular biology of pollen development and genetic dissection of male sterility. Some chapters feature Arabidopsis, with its unique genetic system. Reproduction is vital for seed production in crop plants, and this book presents new approaches to manipulate plant breeding systems for the 21st century.

Vaccinology, the concept of a science ranging from the study of immunology to the development and distribution of vaccines, was a word invented by Jonas Salk. This book covers the history of the methodological progress in vaccine development and to the social and ethical issues raised by vaccination. Chapters include "Jenner and the Vaccination against Smallpox," "Viral Vaccines," and "Ethical and Social Aspects of vaccines." Contributing authors include pioneers in the field, such as Samuel L. Katz and Hilary Koprowski. This history of vaccines is relatively short and many of its protagonists are still alive. This book was written by some of the chief

actors in the drama whose subject matter is the conquest of epidemic disease.

Reproduction of the original: Freshwater Sponges, Hydroids & Polyzoa by N.

Annandale

As bone marrow transplant treatments and chemotherapy develop, the population of neutropenic cancer patients is on the rise. These developments are allowing patients to live longer, but in recent years, they have also led to an increase in previously rare infections and syndromes, whose management is unfamiliar to the average healthcare professional. Infections in Neutropenic Cancer Patients is a crucial resource for medical students, residents, practitioners, health professionals, and researchers. It details the clinical presentation, diagnoses, and management of an array of common infections and syndromes specific to neutropenic cancer patients, including real scenarios accompanied by color photos and radiographic results. Chapters include step-by-step tutorials, access to clinical answers on diagnosis and treatment, and a tabulated summary of the key points.

Botanical Medicine in Clinical Practice

The Expression Of The Emotions In Man And Animals

The Complete Builder's Guide to Hot Rod Chassis and Suspensions

Prohibition of Don't Look

Notebook

Antimicrobial Stewardship (AMS), Volume Two includes the experience of ESGAP workshops and courses on antibiotic stewardship since 2012. It combines clinical and laboratory information about AMS, with a

focus on human medicine. The ESCMID study group on antibiotic policies (ESGAP) is one of the most productive groups in the field, organizing courses and workshops. This book is an ideal tool for the participants of these workshops. With short chapters (around 1500 words) written on different topics, the authors insisted on the following points: A 'hands on', practical approach, tips to increase success, a description of the most common mistakes, a global picture (out- and inpatient settings, all countries) and a short list of 10-20 landmark references. Focuses on the most recent antimicrobial stewardship strategies Provides a detailed description of laboratory support Offers a balanced synthesis of basic and clinical sciences for each individual case, presenting clinical courses of the cases in parallel with the pathogenesis and detailed microbiological information for each infection Describes the prevalence and incidence of the global issues and current therapeutic approaches Presents the measures for infection control

Spinal Cord Injury (SCI) Repair Strategies provides researchers the latest information on potential regenerative approaches to spinal cord injury, specifically focusing on therapeutic approaches that target regeneration, including cell therapies, controlled drug delivery systems, and biomaterials. Dr. Giuseppe Perale and Dr. Filippo Rossi lead a team of authoritative authors in academia and

industry in this innovative reference on the field of regenerative medicine and tissue engineering. This book presents all the information readers need to understand the current and potential array of techniques, materials, applications and their benefits for spinal cord repair. Covers current and future repair strategies for spinal cord injury repair Focuses on key research trends, clinics, biology and engineering Provides fundamentals on regenerative engineering and tissue engineering

3rd Edition. As a result of rapid technological developments, the use of electronic equipment in vehicles has increased immensely. This book covers a wide variety of electric/electronic systems and components, ranging from alternators and starting systems to safety systems, theft deterrence and navigation systems. Automotive Electrics and Electronics provides comprehensive, easy-to-understand descriptions as well as numerous charts, drawings and illustrations. This third edition features a new section on lighting technology and updated information on starter batteries, alternators, starting systems, spark-ignition engine management, diesel-engine management and electromagnetic compatibility. Contents include: Vehicle Electrical System and Circuit Diagrams Electromagnetic Compatibility (EMC) Starter Batteries Traction Batteries Alternators Starting Systems Lighting Technology Washing and cleaning Systems Theft-

deterrence systems Comfort and Convenience Systems Information Systems Occupant-Safety Systems Driving-Safety Systems Spark-Ignition-Engine Management Diesel-Engine Management. Comprehensive reference that makes complex electronic issues easier to understand.

Antibiotic Resistance: Mechanisms and New Antimicrobial Approaches discusses up-to-date knowledge in mechanisms of antibiotic resistance and all recent advances in fighting microbial resistance such as the applications of nanotechnology, plant products, bacteriophages, marine products, algae, insect-derived products, and other alternative methods that can be applied to fight bacterial infections. Understanding fundamental mechanisms of antibiotic resistance is a key step in the discovery of effective methods to cope with resistance. This book also discusses methods used to fight antibiotic-resistant infection based on a deep understanding of the mechanisms involved in the development of the resistance. Discusses methods used to fight antibiotic-resistant infection based on a deep understanding of mechanisms involved in the development of the resistance Provides information on modern methods used to fight antibiotic resistance Covers a wide range of alternative methods to fight bacterial resistance, offering the most complete information available Discusses both newly emerging trends and traditionally applied methods to fight antibiotic resistant infections in light of

recent scientific developments Offers the most up-to-date information in fighting antibiotic resistance Includes involvement of contributors all across the world, presenting questions of interest to readers of both developed and developing countries

Performance Automotive Engine Math

Roots Beginning with P and B

Living through Psychoanalysis and Culture in Japan

Original from Standing Cow by Jean Bernard , Journal for Writing, College Ruled Size 6 X 9 , 110 Pages

Handbook of Smart Coatings for Materials Protection

This book discusses the recent advances in the wastes recycling technologies to provide low-cost and alternative ways for nanomaterials production. It shows how carbon nanomaterials can be synthesized from different waste sources such as banana fibers, argan (*Argania spinosa*) seed shells, corn grains, camellia oleifera shell, sugar cane bagasse, oil palm (empty fruit bunches and leaves) and palm kernel shells. Several nanostructured metal oxides (MnO_2 , Co_3O_4 ,....) can be synthesized via recycling of spent batteries. The recovered nanomaterials can be applied in many applications including: Energy (supercapacitors, solar cells, etc.) water treatments (heavy metal ions and dyes removal) and other applications. Spent battery and agriculture waste are rich precursors for metals and carbon,

respectively. The book also explores the various recycling techniques, agriculture waste recycling, batteries recycling, and different applications of the recycled materials.

The Frontal Lobes, Volume 163, updates readers on the latest thinking on the structure and function of the human frontal lobe. Sections address methodology, anatomy, physiology and pharmacology, function, development, aging and disorders, and rehabilitation. Patients with focal lesions in the frontal lobes have long been studied to reveal the organization and function of the frontal lobes. Over the last two decades, studies of patients with neurodegenerative diseases and developmental disorders have increased, with new findings discussed in this volume. In addition, the book includes discussions on genetics and molecular biology, optogenetics, high-resolution structural and functional neuroimaging and electrophysiology, and more. Lastly, new knowledge on the biology, structure and function of the frontal lobes, new treatment targets for pharmacology, non-invasive brain stimulation, and cognitive/social remediation are presented. The last section covers new efforts that will hopefully lead to better outcomes in patients with frontal lobe disorders. Provides an overview of the structure, function, disorder and rehabilitation of the frontal lobes Addresses a wide variety of methodologies – from genetics and molecular biology, to optogenetics and hi-res fMRI, and more Contains

content of interest to advanced students, junior researchers and clinicians getting involved in research Features the input of leaders in neuroanatomical research from around the globe – the broadest, most expert coverage available

A smart coating is defined as one that changes its properties in response to an environmental stimulus. The Handbook of Smart Coatings for Materials Protection reviews the new generation of smart coatings for corrosion and other types of material protection. Part one explores the fundamentals of smart coatings for materials protection including types, materials, design, and processing. Chapters review corrosion processes and strategies for prevention; smart coatings for corrosion protection; techniques for synthesizing and applying smart coatings; multi-functional, self-healing coatings; and current and future trends of protective coatings for automotive, aerospace, and military applications. Chapters in part two focus on smart coatings with self-healing properties for corrosion protection, including self-healing anticorrosion coatings for structural and petrochemical engineering applications; smart self-healing coatings for corrosion protection of aluminum alloys, magnesium alloys and steel; smart nanocoatings for corrosion detection and control; and recent advances in polyaniline-based organic coatings for corrosion protection. Chapters in part three move on to highlight other types of smart coatings, including smart self-cleaning coatings for corrosion protection;

smart polymer nanocomposite water- and oil-repellent coatings for aluminum; UV-curable organic polymer coatings for corrosion protection of steel; smart epoxy coatings for early detection of corrosion in steel and aluminum; and structural ceramics with self-healing properties. The Handbook of Smart Coatings for Materials Protection is a valuable reference for those concerned with preventing corrosion, particularly of metals, professionals working within the surface coating industries, as well as all those with an academic research interest in the field. Reviews the new generation of smart coatings for corrosion and other types of material protection Explores the fundamentals of smart coatings for materials protection including types, materials, design, and processing Includes a focus on smart coatings with self-healing properties for corrosion protection

The reconciliation of economic development, social justice and reduction of greenhouse gas emissions is one of the biggest political challenges of the moment. Strategies for mitigating CO₂ emissions on a large scale using sequestration, storage and carbon technologies are priorities on the agendas of research centres and governments. Research on carbon sequestration is the path to solving major sustainability problems of this century a complex issue that requires a scientific approach and multidisciplinary and interdisciplinary technology, plus a collaborative policy among nations. Thus, this challenge makes this book an

important source of information for researchers, policymakers and anyone with an inquiring mind on this subject.

Aeronautical Engineering

The Comparative Embryology of Sponges

The Homes of America

Ecology and General Biology

Antibiotic Resistance

Multi-time author and well-regarded performance engine builder/designer John Baechtel has assembled the relevant mathematics and packaged it all together in a book designed for automotive enthusiasts. This book walks readers through the complete engine, showcasing the methodology required to define each specific parameter, and how to translate the engineering math to hard measurements reflected in various engine parts. Designing the engine to work as a system of related components is no small task, but the ease with which Baechtel escorts the reader through the process makes this book perfect for both the budding engine enthusiast and the professional builder.

In How to Build Hot Rod Chassis, highly regarded hot rodding author Jeff Tann covers everything enthusiasts need to know

about designing and building their new chassis and suspension system. It thoroughly explores both factory and aftermarket frames, modified factory solid-axle suspensions, and aftermarket independent front and rear suspension setups. No matter what design a reader may be considering for his own car, How to Build Hot Rod Chassis delivers a wealth of information on the pros and cons of all systems available.

One of the major questions in the evolution of animals is the transition from unicellular to multicellular organization, which resulted in the emergence of Metazoa through a hypothetical Urmetazoa. The Comparative Embryology of Sponges contains abundant original and literary data on comparative embryology and morphology of the Porifera (Sponges), a group of 'lower Metazoa'. On the basis of this material, original typization of the development of Sponges is given and the problems concerning origin and evolution of Porifera and their ontogenesis are discussed. A morphogenetic interpretation of the body plan development during embryogenesis, metamorphosis and asexual reproduction in Sponges is proposed. Special attention is given to the analysis of characteristic features of the ontogenesis in

Porifera. The book pursues three primary goals: 1) generalization of all existing information on individual development of sponges, its classification and a statement according to taxonomical structure of Porifera; 2) revealing of heterogeneity of morphogenesis and peculiarities of ontogeneses in various clades of Porifera, and also their correlations with the organization, both adult sponges, and their larvae; 3) revealing homology of morphogeneses in both Porifera and Eumetazoa, testifying to the general evolutionary roots of multicellular animals, and peculiar features of sponges' morphogeneses and ontogenesis. This book will be of interest to embryologists, zoologists, morphologists and researchers in evolutionary biology.

From initial consultation to termination of treatment, psychologists and other mental health practitioners make a series of crucial decisions to determine the progress and therapy of the patient. These decisions have varied implications such as the clinical course of the patient, the efficacy and efficiency of the treatment, and the cost of the sessions. Thus, the decisions made by mental health professionals need to be

accurate and consistent, respecting a series of guidelines that will ultimately benefit the patient. This is the first in a series of guidebooks that is designed to do just that by providing practitioners with some structure in the development of treatment programs. Previous guidelines have been based on consensus panels of experts or on the opinions of membership groups, causing guidelines to be very far off from the findings of empirical research. Here, guidelines are presented in terms of treatment principles rather than in terms of specific treatment models or theories, and they do not favor one theory of psychotherapy over another. Instead, they define strategies and considerations that can be woven into comprehensive treatment programs. The entire series of guidebooks will cover numerous topics, including anxiety disorders, drug abuse, alcohol abuse, and treatment of serious mental disorders. This volume will cover in detail the nature of depression, issues in treatment research, contemporary treatments, and implications for education and training. It is ideal for postgraduates and professionals in the mental health field and is intended to provide important background on treatment of non-bipolar

depressive disorders.

Antimicrobial Stewardship

Spinal Cord Injury (SCI) Repair Strategies

The Frontal Lobes

Genetic control of self-incompatibility and reproductive development in flowering plants

*(5*8)*

Computational optimization is an important paradigm with a wide range of applications. In virtually all branches of engineering and industry, we almost always try to optimize something - whether to minimize the cost and energy consumption, or to maximize profits, outputs, performance and efficiency. In many cases, this search for optimality is challenging, either because of the high computational cost of evaluating objectives and constraints, or because of the nonlinearity, multimodality, discontinuity and uncertainty of the problem functions in the real-world systems. Another complication is that most problems are often NP-hard, that is, the solution time for finding the optimum increases exponentially with the problem size. The development of efficient algorithms and specialized techniques that address these difficulties is of primary importance for contemporary engineering, science and industry. This book consists of 12 self-contained chapters, contributed from worldwide experts who are working in these exciting areas. The

book strives to review and discuss the latest developments concerning optimization and modelling with a focus on methods and algorithms for computational optimization. It also covers well-chosen, real-world applications in science, engineering and industry. Main topics include derivative-free optimization, multi-objective evolutionary algorithms, surrogate-based methods, maximum simulated likelihood estimation, support vector machines, and metaheuristic algorithms. Application case studies include aerodynamic shape optimization, microwave engineering, black-box optimization, classification, economics, inventory optimization and structural optimization. This graduate level book can serve as an excellent reference for lecturers, researchers and students in computational science, engineering and industry.

In spite of the immense progress of Akkadian and Semitic linguistics in recent decades, no systematic diachronic treatment of the the Akkadian vocabulary has been carried out. The Akkadian vocabulary itself has been relatively well disclosed in two major dictionaries, but the Akkadian language has not been been sufficiently studied and analysed as a linguistic reservoir. The Etymological Dictionary of Akkadian presents a comparative and historical analysis of the entire Akkadian vocabulary in a systematic and comprehensive manner. Akkadian is the oldest transmitted Semitic language (from ca. 2600 BCE till the end of the first millennium BCE) and with an extant textual corpus of ca. 10 million words it is one of the best

documented languages of the ancient world, comparable to the Latin record until the 3rd century CE. Akkadian was the main language of the Babylonian and Assyrian empires and the lingua franca of the ancient Near East used, for example, by the Hittites and Egyptians in international correspondence. The Akkadian language is therefore crucial in reconstructing early Semitic historical grammar, and, due to its central role in a vast geographical and culturally diverse area over a long period of time, Akkadian is unequivocally important as the origin, receptor, and transmitter of both Semitic and non-Semitic loan and foreign words whose traces can, for example, be found in modern languages.

New car and minivan rating guide.

In this new handbook, top researchers from around the world discuss recent academic and industrial advances in designing ceramic coatings and materials. They describe the role of nanotechnology in designing high performance nanoceramic coatings and materials in terms of the unique advantages that can be gained from the nano scale, including the latest techniques for the synthesis and processing of ceramic and composite coatings for different applications. Focuses on the most advanced technologies for industry-oriented nano-ceramic and nano-composite coatings, including recent challenges for scaling up nano-based coatings in industry Covers the latest evaluation methods for measuring coatings performance Discusses novel approaches for improving the performance of ceramic and composite coatings

and materials via nanotechnology Provides the most recent and advanced techniques for surface characterization

Handbook of Nanoceramic and Nanocomposite Coatings and Materials

Handbook of Traffic Psychology

Bio-Inspired Computation in Telecommunications

Computational Optimization, Methods and Algorithms

Automotive Electrics and Electronics

College Ruled Color Paperback. Size: 6 inches x 9 inches. 55 sheets (110 pages for writing)

Original From Standing Cow By Jean Bernard. 157813294567

Readers familiar with the first three editions of Ecology and Classification of North American Freshwater Invertebrates (edited by J.H. Thorp and A.P. Covich) will welcome the comprehensive revision and expansion of that trusted professional reference manual and educational textbook from a single North American tome into a developing multi-volume series covering inland water invertebrates of the world. The series entitled Thorp and Covich's Freshwater Invertebrates (edited by J.H. Thorp) begins with the current Volume I: Ecology and General Biology (edited by J.H. Thorp and D.C. Rogers), which is designed as a companion volume for the remaining books in the series. Those following volumes provide taxonomic coverage for specific zoogeographic regions of the world, starting with Key to the Nearctic Fauna (Vol. II) and Keys to Palaearctic Fauna (Vol. III). Volume I maintains the ecological and general biological focus of the previous editions but now expands cover

globally in all chapters, includes more taxonomic groups (e.g., chapters on individual insect orders), and covers additional functional topics such as invasive species, economic impacts and functional ecology. As in previous editions, the 4th edition of *Ecology and Classification of North American Freshwater Invertebrates* is designed for use by professionals in universities, government agencies, and private companies as well as by undergraduate and graduate students. Global coverage of aquatic invertebrate ecology. Discussions on invertebrate ecology, phylogeny, and general biology written by international experts from 19 countries. Separate chapters on invasive species and economic impacts and uses of invertebrates. Eight additional chapters on insect orders and a chapter on freshwater millipedes. Four chapters on collecting and culturing techniques, ecology of invasive species, economic impacts, and ecological function of invertebrates. Overall expansion of ecology and general biology and a shift of the even more detailed taxonomic keys to other volumes in the 9-volume series. Identification keys to lower taxonomic levels.

Lemon-Aid New Cars & Mini-vans

Offering a study of biological, biomedical and biocultural approaches, this book is suitable for researchers, professors and graduate students across the interdisciplinary area of human development. It is presented in the form of lectures to facilitate student programming.

New Horizons in the Neuroscience of Consciousness

TOP Bulletin

Guidelines for the Systematic Treatment of the Depressed Patient

Turning Point
Lemon-Aid