

Recherches Exp Rimentales Sur Les Chaux De Construction Les B Tons Et Les Mortiers Ordinaires

Includes the proceedings of the Society's monthly meetings, 1870/1871-1871/1872.

Memory and Emotion: Interdisciplinary Perspectives is a collection of original articles that explores cutting-edge research in memory and emotion, discussing findings, methodological techniques, and theoretical advances in one of the fastest-growing areas in psychology. contains contributions by leading researchers the field emphasizes cognitive neuroscience, psychopathology, and aging in covering contemporary advances in research on memory and emotion covers many of the current hot topics in the field including: dissociative amnesia and post-traumatic stress disorder; false, recovered and traumatic memories; flashbulb memories; the use of emotional memories in therapy; and the influence of emotion on autobiographical memory.

The Trematoda

Zoology

Catalogo della biblioteca

The Mining and Smelting Magazine

Innovation, Communication and Engineering

This second volume of Schopenhauer's World as Will and Presentation is framed by a pedagogical structure designed to make this important work of philosophy more accessible and meaningful for undergraduates. With in-depth, user-friendly introductions, copious notes to clarify difficult or important passages, and a rich index, each volume makes the masterworks of philosophy accessible to students and emphasizes their relevance to contemporary issues and debates.

This volume represents the proceedings of the 2013 International Conference on Innovation, Communication and Engineering (ICICE 2013). This conference was organized by the China University of Petroleum (Huadong/East China) and the Taiwanese Institute of Knowledge Innovation, and was held in Qingdao, Shandong, P.R. China, October 26 - November 1, 2013. The conference received 653 submitted papers from 10 countries, of which 214 papers were selected by the committees to be presented at ICICE 2013. The conference provided a unified communication platform for researchers in a wide range of fields from information technology, communication science, and applied mathematics, to computer science, advanced material science, design and engineering. This volume enables interdisciplinary collaboration between science and engineering technologists in academia and industry as well as networking internationally. Consists of a book of abstracts (260 pp.) and a USB flash card with full papers (912 pp.).

Bibliographie de la France, ou journal général de l'imprimerie et de la librairie

Interdisciplinary Perspectives

Arthur Schopenhauer: The World as Will and Presentation

Food Texture and Viscosity: Concept and Measurement

Human Physiology by Robley DuLingson

Food Science and Technology: A Series of Monographs: Food Texture and Viscosity: Concept and Measurement focuses on the texture and viscosity of food and how these properties are measured. The publication first elaborates on texture, viscosity, and food, body-texture into principles of objective texture measurement. Topics include area and volume measuring instruments, chemical analysis, multiple variable instruments, soothing effect of mastication, reasons for masticating food, rheology and texture, and the rate of compression between the teeth. It examines the practice of objective texture measurement and viscosity and consistency, including the general equation for viscosity, methods for measuring viscosity, factors affecting viscosity, tensile testers, distance measuring measurements, and shear testing. The manuscript describes the selection of a suitable test procedure and sensory methods of texture and viscosity measurement. Discussions focus on nonoral methods of sensory measurement; correlations between subjective and objective measurements; variations on the texture profile technique; and impedance evaluation. The publication is a vital source of information for food experts and researchers interested in food texture and viscosity.

Even if the "weapons of mass destruction" (WMD) and, among them, stocks of organophosphorus (OP) agents (also referred to as war gases and nerve gases) were not found in Iraq following the US-Iraq war, the relative ease with which these substances can be made from hardware and the low cost of their manufacture will continue to fascinate power-hungry, ruthless dictators, as well as multinational and international terrorists, particularly as the close relationship between the OP agents and useful insecticides makes it easy to disguise the importation and production of the precursors. Indeed, the use by Saddam Hussein of a nerve gas against the Kurds and his possible employment of the OP agents during his war with Iran, and the Sarin attack in the Tokyo underground by an extremist religious set magnetized the world with respect to the toxicity of these drugs exert their toxicity via their cholinergic action on the nervous, particularly central nervous, system, it is no wonder that the research in the cholinergic field attracts, and merits, our intense attention. These considerations underlie the significance of this book, as Alex Karlin's chapter of Exploring the Vertebrate Central Cholinergic Nervous System to anticholinergics (antiChEs), and as he is an acknowledged expert in the field of cholinergic toxicity as well as a consultant to the Surgeon General of the U. S. Army.

Authors and Subjects. 2nd series

Memory and Emotion

Human Personality

Journal de chimie médicale, de pharmacie et de toxicologie

L'Année biologique

Atlas of the Ultrastructure of Diseased Human Muscle provides a general view of the ultrastructure of normal and diseased human muscle. This book contains five chapters that illustrate the changes that take place in common pathological conditions and outline the patterns of change, which occur in particular diseases. Chapter 1 describes the ultrastructure of normal striated muscle and the extra-ocular and cardiac muscle. This chapter also deals with skeletal and cardiac muscle of the human fetus. Chapter 2 examines the changes in the ultrastructure of muscle fibers, including changes in myofibrils, mitochondria, lipid bodies, plasma, and basement membranes. Chapters 3 and 4 evaluate the changes in blood capillaries, interstitial tissue of muscle, nerves, motor end plates, and muscle spindles. Chapter 5 discusses the ultrastructural changes in various muscle diseases, such as denervation atrophy of muscle, muscular dystrophies, polymyositis, and congenital myopathies.

"Collection of incunabula and early medical prints in the library of the Surgeon-general's office, U.S. Army": Ser. 3, v. 10, p. 1415-1436.

loro organizzazione, sviluppo, abitudini e rapporti coll'uomo

Gli insetti

Gli insetti: Vita e costumi

Index-catalogue of the Library of the Surgeon-General's Office ...: vol. 21; ser. 3, additional lists; ser. 4, vols. 10 and 11]. 1880-1895

The Interplay of Chemistry and Biology

This influential 1903 book, by the man who coined the word 'telepathy', attempted to explain psychic phenomena in scientific terms.

The first and only book to summarize this fascinating topic. This symposium volume reviews the current state of knowledge in four principal areas: mycophagy, mutualism, insect spread of plant fungal disease, and insect mycopathology.

Annales de la Société entomologique de Belgique

Rivista Di Fisica, Matematica E Scienze Naturali

Index-catalogue of the Library of the Surgeon-General's Office ...: v. 1-3. U.S. Dept. of Health, Education, & Welfare : Public Health Service. 1959-1961

Angewandte Botanik

Insect-Fungus Interactions

When this historically significant volume was first published in 1968, the detailed study of the Trematoda had been neglected in Britain. Dawes' aim in this book was to make available in English information that will enable students, teachers, and researchers to study trematode parasites of representative animals from the European fauna.

Exploring the Vertebrate Central Cholinergic Nervous System

Calculation of the Fire Resistance of Composite Concrete Slabs with Profiled Steel Sheet Exposed to the Standard Fire

Reports of the Research Institute for Tuberculosis and Leprosy, Tohoku University

Index-catalogue of the Library of the Surgeon-General's Office, United States Army

Human Physiology