

Aimp

Guenther Witzany

Dual Detection System for AIMP PFM Data Processing Thomas J. Karras, 1968

Lunar Orbit Mission Analysis for the Improved Delta Launch Vehicle and AIMP-D Spacecraft D. L. Mootchnik, J. Kork, 1967

Military Intelligence Professional Bulletin, 2002

Computational Chemistry Jerzy Leszczynski, 1999 A blend of methodological and applied contributions on computational chemistry. It explores research results and the topographical features of several molecular scalar fields. A discussion of topographical concepts is followed by examples of their application to several branches of chemistry.

Catalog of Solar Particle Events 1955-1969 Zdenek Svestka, P. Simon, 2012-12-06 This Catalog originated as a common enterprise of solar physicists and space scientists under the auspices of the Second Working Group of the Inter-Union Commission of Solar Terrestrial Physics (IUCSTP). It is a pleasure to acknowledge the support we received from the IUCSTP president, Dr H. Friedman, and the IUCSTP Secretary, Dr E. R. Dyer during the several years we have spent on this project. The aim of our work has been to assemble all observations of particle events from the first PCA observation in 1955 through two solar cycle maxima up to the end of 1969, in order to preserve these data from the first epoch of the space era in a concise form for use in the future. Because the techniques of observation have very much improved in the present solar cycle, there is a tendency to consider the observations before 1964 as incomplete and out-of-date; one must not forget, however, that the 19th solar cycle greatly differed from cycle No. 20 in the level of its activity, and also may have been the last cycle of strong activity for many decades to come. Therefore, the particle event observations before 1964 'should be compiled in a consistent manner for comparison with later observations, and we believe that the Catalog achieves this. The rapid development of the exploration techniques necessarily results in a significant amount of inhomogeneity in the Catalog, as increasingly smaller events were detected.

Report UAG, 1975

Farm Size and Income Norman Rask, 1964

Computational Chemistry: Reviews of Current Trends Jerzy Leszczynski, 1999-11-05 This volume presents a balanced blend of methodological and applied contributions. It supplements well the first three volumes of the series, revealing results of current research in computational chemistry. It also reviews the topographical features of several molecular scalar fields. A brief discussion of topographical concepts is followed by examples of their application to several branches of chemistry. The size of a basis set applied in a calculation determines the amount of computer resources necessary for a particular task. The details of a common strategy — the ab initio model potential method — which could be used to minimize such a task are revealed in the subsequent contribution. Such an approach is applied to atoms, molecules and solids. Two chapters are devoted to the prediction of solvent effects in biological systems. These effects are significant for interactions of nucleic acid bases and crucial for an evaluation of the free energies that govern the associations of macromolecules in aqueous solutions. A chapter on the developments and applications of the multireference Møller-Plesset method could be used as a reference in theoretical studies of systems where both the dynamical and nondynamical correlation effects should be accounted for. This technique is an efficient tool in such investigations. An explosive application of computational techniques — studies of detonation initiation and sensitivity in energetic compounds — is discussed in detail in the last chapter. The computational treatment of such unstable compounds allows the prediction of their crucial properties without being subject to their destructive forces.

Contents: Topography of Atomic and Molecular Scalar Fields (S R Gadre) The Ab Initio Model Potential Method: A Common Strategy for Effective Core Potential and Embedded Cluster Calculations (L Seijo & Z Barandiaran) Continuum Models of Macromolecular Association in Aqueous Solution (M A Olson) Interactions of Nucleic Acid Bases: The Role of Solvent (M Orozco et al.) Recent Advances in Multireference Møller-Plesset Method (K Hirao et al.) Detonation Initiation and Sensitivity in Energetic Compounds: Some Computational Treatments (P Politzer & H E Alper)

Readership: Graduate students and researchers in computational chemistry. Keywords: Continuum Model; Protein-Protein Association; Protein-Nucleic Acid Binding; Free Energy of Complex Formation; Molecular Recognition; Poisson-Boltzmann Equation; Dielectric Models; Solvation; Hydrophobic Effect; Protein Reorganization; ECP; AIMP; Core Potential; Embedding Potential; Model Potential; Ab Initio; Embedded Cluster; Relativistic; Impurity; Doped Crystal

U.S. Forest Service Research Paper NE. ,1967

NASA Technical Memorandum ,1980

The Northeastern Forest-inventory Data-processing System Robert C. Peters, Robert W. Wilson, 1967 S2A solution to this problem was seen in the development of the high-speed electronic computers. The Northeastern Forest Experiment Station, which was responsible for conducting the forest survey of the heavily forested Northeastern States, investigated the possibilities and devised the Northeastern Forest-Inventory Data Processing System. This paper gives information for programmers about part of this system. Program OUTPUT is designed for use in conjunction with program TABLE (see par V of this series). Its sole function is to produce and print fully labeled tables of statistics for sampled populations from tabular summaries of the samples that were previously produced in program TABLE. S3.

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International Trade in Indigenous Cultural Heritage Christoph Beat Graber, Karolina Kuprecht, Jessica C. Lai, 2012-01-01 This text sets the standard for researchers working on the difficult issues raised by trade and commerce in indigenous cultural heritage.

REX East Project ,2008

Reviews in Computational Chemistry Kenny B. Lipkowitz, Donald B. Boyd, 2009-09-22 Not only a major reference work for sale to the library market, this series is now receiving an increase in purchases by individuals. This increase is due to the explosive growth in the use of computational chemistry throughout many scientific disciplines. As each volume does not follow a singular theme, the table of contents is a vital tool in the defining the areas examined by a volume. The series contains updated and comprehensive compendiums of molecular modeling software that list hundreds of programs, services, suppliers, and other information that every chemist will find useful. Detailed author and subject indices on each volume help the reader to quickly discover particular topics. Uniting the most respected authors in their fields, the series is designed to help the reader stay abreast of the many new developments in computational techniques. The chapters are approached in a tutorial manner and written in a non-mathematical style allowing students and researchers to access computational methods outside their immediate area of expertise.

Structures and Interactions of Ionic Liquids Suojiang Zhang, Jianji Wang, Xingmei Lu, Qing Zhou, 2013-12-20 Structures, Bonding and Hydrogen Bonds, by Kun Dong, Qian Wang, Xingmei Lu, Suojiang Zhang Aggregation in System of Ionic Liquids, by Jianji Wang, Huiyong Wang Dissolution of Biomass Using Ionic Liquids, by Hui Wang, Gabriela Gurau, Robin D. Rogers Effect of the Structures of Ionic Liquids on Their Physical-Chemical Properties, by Yu-Feng Hu, Xiao-Ming Peng Microstructure study of Ionic liquids by spectroscopy, by Haoran Li Structures and Thermodynamic Properties of Ionic Liquids, by Tiancheng Mu, Buxing Han

Case Studies from Austronesia, the Pacific, the Americas, and Theoretical Outlook

Andrej Malchukov, Bernard Comrie, 2015-09-14 Earlier empirical studies on valency have looked at the phenomenon either in individual languages or a small range of languages, or have concerned themselves with only small subparts of valency (e.g. transitivity, ditransitive constructions), leaving a lacuna that the present volume aims to fill by considering a wide range of valency phenomena across 30 languages from different parts of the world. The individual-language studies, each written by a specialist or group of specialists on that language and covering both valency patterns and valency alternations, are based on a questionnaire (reproduced in the volume) and an on-line freely accessible database, thus guaranteeing comparability of cross-linguistic results. In addition, introductory chapters provide the background to the project and discuss its main characteristics and selected results, while a series of featured articles by leading scholars who helped shape the field provide an outside perspective on the volume's approach. The volume is essential reading for anyone interested in valency and argument structure, irrespective of theoretical persuasion, and will serve as a model for future descriptive studies of valency in individual languages.

Biocommunication of Phages Guenther Witzany, 2020-06-29 This is the first book to systemize all levels of communicative behavior of phages. Phages represent the most diverse inhabitants on this planet. Until today they are completely underestimated in their number, skills and competences and still remain the dark matter of biology. Phages have serious effects on global energy and nutrient cycles. Phages actively compete for host. They can distinguish between 'self' and 'non-self' (complement same, preclude others). They process and evaluate available information and then modify their behaviour accordingly. These diverse competences show us that this capacity to evaluate information is possible owing to communication processes within phages (intra-organismic), between the same, related and different phage species (interorganismic), and between phages and non-phage organisms (transorganismic). This is crucial in coordinating infection strategies (lytic vs. lysogenic) and recombination in phage genomes. In 22 chapters, expert contributors review current research into the varying forms of phage biocommunication and Phagetherapy. Biocommunication of Phages aims to assess the current state of research, to orient further investigations on how phages communicate with each other to coordinate their behavioral patterns, and to inspire further investigation of the role of non-phage viruses (non-lytic, non-prokaryotic) in these highly dynamic interactional networks.

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