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Chemical Abstracts 2002
1987 International Conference on Coal Science Jacob A. Moulijn 1987
Foundations of College Chemistry, Laboratory Morris Hein 2010-08-09 Learning the fundamentals of chemistry can be a difficult task to undertake for health professionals. For over 35 years, this book has helped them master the chemistry skills they need to succeed. It provides them with clear and logical explanations of chemical concepts and problem solving. They'll learn how to apply concepts with the help of worked out examples. In addition, Chemistry in Action features and conceptual questions checks brings together the understanding of chemistry and relates chemistry to things health professionals experience on a regular basis.
Microscale General Chemistry Laboratory Zvi Szafran 2002-04-05 Minimizes the amount of chemicals used in the lab and resultant chemical waste. Introduces new experiments designed to reduce exposure to toxic materials, lab costs and environmental pollution. Covers basic chemical concepts as well as spectroscopy and solution, physical and inorganic chemistry. Also presents several viable macroscale versions of experiments. Includes a glossary of terms as well as appendices of scientific tables and information.
Selected Water Resources Abstracts 1991
Government Reports Annual Index 1975
Agrindex 1994
Dissertation Abstracts International 2003
ERDA Energy Research Abstracts United States. Energy Research and Development Administration. Technical Information Center 1976
Laboratory Experiments for Introduction to Chemistry Thomas R. Dickson 1975
Scientific and Technical Aerospace Reports 1992
Illustrated Guide to Home Chemistry Experiments Robert Bruce Thompson 2008-04-29 Provides information on setting up an in-home chemistry lab, covers the basics of chemistry, and offers a variety of experiments.
Technical Abstract Bulletin 1980
Laboratory Experiments for Brown and LeMay, Chemistry, the Central Science John Henry Nelson 1985
Nuclear Science Abstracts 1974
Journal of the Chemical Society Chemical Society (Great Britain) 1989
Photoionization and Photodetachment Cheuk-Yiu Ng 2000 Owing to the advances of vacuum ultraviolet and ultrafast lasers and third generation synchrotron sources, the research on photoionization, photoelectrons, and photodetachment has gained much vitality in recent years. These new light sources, together with ingenious experimental techniques, such as the coincidence imaging, molecular beam, pulsed field ionization photoelectron, mass-analyzed threshold ion, and pulsed field ion pair schemes, have allowed spectroscopic, dynamic, and energetic studies of gaseous species to a new level of detail and accuracy. Profitable applications of these methods to liquids are emerging.This invaluable two-volume review consists of twenty-two chapters, focusing on recent developments in photoionization and photodetachment studies of atoms; molecules, transient species, clusters, and liquids.
ERDA Energy Research Abstracts United States. Energy Research and Development Administration 1976
In Vivo Fate of Nitrogenous Air Pollutant Derivatives Norris J. Parks 1980
Radioactive Waste Management 1981
Aquatic Toxicology and Hazard Assessment William J. Adams 1988
Air Force Research Resumés
Essentials of Chemistry Dennis D. Staley 1984
Laboratory Experiments for Brown and LeMay, Chemistry, the Central Science Nelson 1981
Biomedical Index to PHS-supported Research 1991
Government Reports Announcements & Index 1985
Energy Research Abstracts 1986 Semiannual, with semiannual and annual indexes. References to all scientific and technical literature coming from DOE, its laboratories, energy centers, and contractors. Includes all works deriving from DOE, other related government-sponsored information, and foreign nonnuclear information. Arranged under 39 categories, e.g., Biomedical sciences, basic studies; Biomedical sciences, applied studies; Health and safety; and Fusion energy. Entry gives bibliographical information and abstract. Corporate, author, subject, report number indexes.
Laboratory Experiments in General Chemistry George Brooks King 1967
Laboratory Experiments John H. Nelson 1988
Chemistry, an Experimental Science 1962
Physics Briefs 1990
Photoionization and Photodetachment Cheuk-Yiu Ng 2000-06-30 Owing to the advances of vacuum ultraviolet and ultrafast lasers and third generation synchrotron sources, the research on photoionization, photoelectrons, and photodetachment has gained much vitality in recent years. These new light sources, together with ingenious experimental techniques, such as the coincidence imaging, molecular beam, pulsed field ionization photoelectron, mass-analyzed threshold ion, and pulsed field ion pair schemes, have allowed spectroscopic, dynamic, and energetic studies of gaseous species to a new level of detail and accuracy. Profitable applications of these methods to liquids are emerging. This invaluable two-volume review consists of twenty-two chapters, focusing on recent developments in photoionization and photodetachment

studies of atoms; molecules, transient species, clusters, and liquids. Contents:Part I:Velocity Mapping Studies of Molecular Photodissociation and Photoionization Dynamics (D H Parker)Coherent Control of Photodissociation and Photoionization (R J Gordon & L-C Zhu)Non-Adiabatic Dynamics Studied by Femtosecond Time-Resolved Photoelectron Spectroscopy (C C Hayden & A Stolow)Femtosecond Time-Resolved Photoelectron Spectroscopy of Molecules and Clusters by Photoion-Photoelectron Coincidence Detection (W Radloff) The Renner-Teller Effect and the Role of Electronically Degenerate States in Molecular Ions (P Rosmus & G Chambaud)Zero-Kinetic-Energy Photoelectron Spectroscopic Studies of Aromatic-Argon van der Waals Complexes (K Kimura)Mass-Analyzed Cation Spectroscopy Using Rydberg States: MATI and PIRI (P M Johnson)High Resolution Threshold Photoelectron and Photoelectron-Photoion Coincidence Spectroscopy Using Synchrotron Radiation (Y Morioka)Advances in Photoionization and Photoelectron Studies Using Third Generation Synchrotron Radiation and UV/VUV Lasers (C-Y Ng)Unimolecular Reactions of Molecular Ions and Cluster Ions — From Thermal Towards State-Selective Experiments (K-M Weitzel)Laser Two-Photon Ionization in Solution and on Surface in Ambient Air: Investigations Through Conductivity Measurement (T Ogawa)Photoelectron Spectroscopy at Liquid Surfaces (M Faubel)Part II:Dissociative Electron-Ion Recombination Studies Using Ion Synchrotrons (M Larsson)Dissociative Photodetachment Studies of Transient Molecules by Coincidence Techniques (R E Continetti)Mass Selected Anion-Zero Kinetic Energy Photoelectron Spectroscopy (U Boesl et al.)Photodetachment Photoelectron Spectroscopy of Transition Metal Oxide Species (L-S Wang)Detachment Processes for Molecular Anions (J Simons)Competition Between Autoionization and Predissociation in Molecular Rydberg States (S T Pratt)Electron Capture Processes by Free and Bound Molecules (E Illenberger)Visualization of Electron Correlations in Doubly and Triply Excited States of Atoms (C D Lin & T Morishita)High-Resolution Angle-Resolved Studies of Atoms and Molecules Using Advanced Electron Spectroscopy at the ALS (N Berrah)X-Ray Scattering and Fluorescence from Atoms and Molecules (S H Southworth et al.) Readership: Researchers in physical chemistry, and atomic and molecular physics. Keywords:Reviews: “These volumes will occupy a prominent place on the bookshelf of virtually every practitioner in this field, and the various sets of chapters will be the subject of many student presentations to their research groups.” Journal of the American Chemical Society

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Selected Water Resources Abstracts 1986

Pkg Acp-Chem 1 Labs/Cottey Col Gunter 2002-06

ERDA Energy Research Abstracts 1983

Modern Experiments for Introductory College Chemistry Howard A. Neidig 1967

Fossil Energy Update 1986

Trace Environmental Quantitative Analysis Paul R. Loconto 2005-08-29 Trace Environmental Quantitative Analysis: Principles, Techniques, and Applications, Second Edition offers clear and relevant explanations of the principles and practice of selected analytical instrumentation involved in trace environmental quantitative analysis (TEQA). The author updates each chapter to reflect the latest improvements in TEQA that

Foundations of Chemistry in the Laboratory Morris Hein 1973