

Springer Series in

Chemical Physics 4

Picosecond Phenomena

Editors

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Picosecond Phenomena II Springer Series In Chemical Physics Volume 14

Ahmed H Zewail



Picosecond Phenomena II Springer Series In Chemical Physics Volume 14:

Picosecond Lasers and Applications Lawrence S. Goldberg, Society of Photo-optical Instrumentation Engineers, 1982

Photochemistry and Photophysics Jan F. Rabek, Gary W. Scott, 1989-12-21 This comprehensive work presents a coherent critical review of photochemistry and photophysics including inorganic organic atmospheric environmental material biological and polymer fields It also addresses the practical application of photochemical processes in reprography microelectronics and holography These volumes are of great value to those involved in photochemical and photophysical research and to graduate or advanced undergraduate students

Laser Applications in Physical Chemistry D.K. Evans, 2020-11-26 This book provides an introduction on applications of lasers in Chemistry It describes laser as a tool for chemistry the consideration involved in describing a laser beam and what happens to beam as it is propagated through a gas The book is useful for graduates and advanced undergraduates

Femtochemistry Ahmed H. Zewail, 1994 These two volumes on Femtochemistry present a timely contribution to a field central to the understanding of the dynamics of the chemical bond This century has witnessed great strides in time and space resolutions down to the atomic scale providing chemists biologists and physicists with unprecedented opportunities for seeing microscopic structures and dynamics Femtochemistry is concerned with the time resolution of the most elementary motions of atoms during chemical change bond breaking and bond making on the femtosecond 10⁻¹⁵ second time scale This atomic scale of time resolution has now reached the ultimate for the chemical bond and as Lord George Porter puts it chemists are near the end of the race against time These two volumes cover the general concepts techniques and applications of femtochemistry Professor Ahmed Zewail who has made the pioneering contributions in this field has from over 250 publications selected the articles for this anthology These volumes begin with a commentary and a historical chronology of the milestones He then presents a broad perspective of the current state of knowledge in femtochemistry by researchers around the world and discusses possible new directions In the words of a colleague it is a must on the reading list for all of my students all readers will find this to be an informative and valuable overview The introductory articles in Volume I provide reviews for both the non experts as well as for experts in the field This is followed by papers on the basic concepts For applications elementary reactions are studied first and then complex reactions Volume I is complete with studies of solvation dynamics non reactive systems ultrafast electron diffraction and the control of chemical reactions Volume II continues with reaction rates the concept of elementary intramolecular vibrational energy redistribution IVR and the phenomena of rotational coherence which has become a powerful tool for the determination of molecular structure via time resolution The second volume ends with an extensive list of references according to topics based on work by Professor Zewail and his group at Caltech These collected works by Professor Zewail will certainly be indispensable to both experts and beginners in the field The author is known for his clarity and for his creative and systematic contributions These volumes will be of interest and should prove useful to chemists biologists and

physicists As noted by Professor J Manz Berlin and Professor A W Castleman Jr Penn State femtochemistry is yielding exciting new discoveries from analysis to control of chemical reactions with applications in many domains of chemistry and related fields e g physical organic and inorganic chemistry surface science molecular biology etc

Femtochemistry: Ultrafast Dynamics Of The Chemical Bond (In 2 Volumes) - Volume 2 Ahmed H Zewail, 1994-09-12 These two volumes on Femtochemistry present a timely contribution to a field central to the understanding of the dynamics of the chemical bond This century has witnessed great strides in time and space resolutions down to the atomic scale providing chemists biologists and physicists with unprecedented opportunities for seeing microscopic structures and dynamics Femtochemistry is concerned with the time resolution of the most elementary motions of atoms during chemical change bond breaking and bond making on the femtosecond 10⁻¹⁵ second time scale This atomic scale of time resolution has now reached the ultimate for the chemical bond and as Lord George Porter puts it chemists are near the end of the race against time These two volumes cover the general concepts techniques and applications of femtochemistry Professor Ahmed Zewail who has made the pioneering contributions in this field has from over 250 publications selected the articles for this anthology These volumes begin with a commentary and a historical chronology of the milestones He then presents a broad perspective of the current state of knowledge in femtochemistry by researchers around the world and discusses possible new directions In the words of a colleague it is a must on the reading list for all of my students all readers will find this to be an informative and valuable overview The introductory articles in Volume I provide reviews for both the non experts as well as for experts in the field This is followed by papers on the basic concepts For applications elementary reactions are studied first and then complex reactions Volume I is complete with studies of solvation dynamics non reactive systems ultrafast electron diffraction and the control of chemical reactions Volume II continues with reaction rates the concept of elementary intramolecular vibrational energy redistribution IVR and the phenomena of rotational coherence which has become a powerful tool for the determination of molecular structure via time resolution The second volume ends with an extensive list of references according to topics based on work by Professor Zewail and his group at Caltech These collected works by Professor Zewail will certainly be indispensable to both experts and beginners in the field The author is known for his clarity and for his creative and systematic contributions These volumes will be of interest and should prove useful to chemists biologists and physicists As noted by Professor J Manz Berlin and Professor A W Castleman Jr Penn State femtochemistry is yielding exciting new discoveries from analysis to control of chemical reactions with applications in many domains of chemistry and related fields e g physical organic and inorganic chemistry surface science molecular biology etc

Dye Laser Principles Frank J. Duarte, Lloyd W. Hillman, 2012-12-02 A tutorial introduction to the field of dye lasers Dye Laser Principles also serves as an up to date overview for those using dye lasers as research and industrial tools A number of the issues discussed in this book are pertinent not only to dye lasers but also to lasers in general Most of the chapters in the book contain problem sets

that expand on the material covered in the chapter Dye lasers are among the most versatile and successful laser sources currently available in use Offering both pulsed and continuous wave operation and tunable from the near ultraviolet to the near infrared these lasers are used in such diverse areas as industrial applications medical applications military applications large scale laser isotope separation fundamental physics spectroscopic techniques laser radar **Experimentelle Technik der Physik**, 1984

Semiconductors Probed by Ultrafast Laser Spectroscopy Pt II Robert R. Alfano, 2012-12-02
Semiconductors Probed by Ultrafast Laser Spectroscopy Volume II discusses the use of ultrafast laser spectroscopy in studying fast physics in semiconductors It reviews progress on the experimental and theoretical understanding of ultrafast events that occur on a picosecond and nanosecond time scale This volume discusses electronic relaxation in amorphous semiconductors and the physical mechanisms during and after the interaction of an intense laser pulse with a semiconductor It also covers the relaxation of carriers in semiconductors transient optical pulse propagation and methods of time resolved spectroscopy Scientists engineers and graduate students will find this book invaluable **Laser Picosecond Spectroscopy and Photochemistry of Biomolecules**, V. S. Letokhov, 1987 This book provides an up to date critical review of the applications of picosecond and femtosecond laser pulses in biophysics and photobiology Ultrashort laser pulses have proved to be invaluable for the investigation of the processes taking place in complex biomolecules where there are many possible pathways via which excitation energy may transfer and relax and for the study of the primary states of photobiochemical reactions that occur immediately after absorption of a light quantum Many exciting results have already emerged and in this book the contributors who are all expert workers at the forefront of the field review investigations carried out in the USSR and elsewhere Many of the most recent data from Soviet work are presented here in for the first time in English outside the specialist journals The book begins with an introductory chapter on the general principles and methods involved in the application of ultrashort laser pulses to the study of biomolecules The remaining chapters deal with experimental work on specific biomolecules ultrafast processes in rhodopsins excitation energy redistribution in metallo porphyrins energy migration and trapping in bacterial photosynthesis two quantum photophysics and photochemistry of thymine picosecond uv inactivation of viruses and bacteria and picosecond laser photochemical synthesis of organic molecules The work discussed in the monograph lies at the junction between many disciplines spectroscopy quantum electronics biophysics and biochemistry and this review will therefore to be of interest to a wide community of researchers and the contributors hope it will therefore encourage further collaboration in this exciting field where much still awaits discovery **Deutsche Bibliographie**, 1981

Femtosecond Real-Time Spectroscopy of Small Molecules and Clusters Elmar Schreiber, 1998-04-16 This book gives a detailed overview on this new and exciting field at the boundary of physics and chemistry Laser induced ultrafast molecular dynamics is presented for many textbook like examples of model molecules and clusters Experimental results on phenomena like wave packet propagation ultrafast photodissociation and femtosecond structural redistribution are presented

and described theoretically *Acta Physica Polonica*, 1990 *Recent Advances in the Uses of Light in Physics, Chemistry, Engineering, and Medicine* Daniel L. Akins, Robert R. Alfano, 1992 *Applied Physics*, 1982-05 **Introduction to Laser Spectroscopy** Halina Abramczyk, 2005-05-06 Introduction to Laser Spectroscopy is a well written easy to read guide to understanding the fundamentals of lasers experimental methods of modern laser spectroscopy and applications It provides a solid grounding in the fundamentals of many aspects of laser physics nonlinear optics and molecular spectroscopy In addition by comprehensively combining theory and experimental techniques it explicates a variety of issues that are essential to understanding broad areas of physical chemical and biological science Topics include key laser types gas solid state and semiconductor as well as the rapidly evolving field of ultrashort laser phenomena for femtochemistry applications The examples used are well researched and clearly presented Introduction to Laser Spectroscopy is strongly recommended to newcomers as well as researchers in physics engineering chemistry and biology A comprehensive course that combines theory and practice Includes a systematic and comprehensive description for key laser types Written for students and professionals looking to gain a thorough understanding of modern laser spectroscopy *Laser Spectroscopy VIII* Willy Persson, Sune Svanberg, 1987-11-25 The Eighth International Conference on Laser Spectroscopy EICOLS 87 was held at the Sunwing Hotel in Åre Sweden June 22-26 1987 Following the traditions of its predecessors at Vail Megeve Jackson Lake Rottach Egern Jasper Park Interlaken and Maui the intent of EICOLS 87 was to provide a forum for active scientists to meet in an informal atmosphere to discuss recent developments in laser spectroscopy The scenic and remote location of the conference venue greatly stimulated a lively and relaxed exchange of information and ideas The conference was attended by 227 scientists from 20 countries including Australia Austria Canada the People's Republic of China Denmark Finland France the Federal Republic of Germany Israel Italy Japan The Netherlands New Zealand Norway Poland the Soviet Union Sweden Switzerland the United Kingdom and the United States The scientific program included 14 topical sessions with 50 invited talks ranging in length from 20 to 40 minutes About 70 additional invited contributions were presented in two evening poster sessions A third evening session included 4 oral and 18 poster post deadline presentations *Laser Spectroscopy VII* Theo W. Hänsch, Yuen R. Shen, 1985-09-01 The Seventh International Conference on Laser Spectroscopy or SEICOLS 85 was held at the Maui Surf Hotel Hawaii USA June 24 to 28 1985 Like its predecessors at Vail Megeve Jackson Lake Rottach Egern Jasper Park and Interlaken SEICOLS 85 aimed at providing an informal setting for active scientists to meet and discuss recent developments and applications in laser spectroscopy The Conference site on the sunny sands of famed Kaanapali Beach on the Island of Maui although perhaps not the traditional mountain resort offered nonetheless an atmosphere most inspiring to creative discussions during the unscheduled afternoons The Conference was truly international 223 scientists represented 19 countries including Australia Canada People's Republic of China Denmark Finland France Germany FRG Great Britain Israel Italy Japan South Korea Netherlands New Zealand Poland Spain Sweden Switzerland and U S A The

intense scientific program included 14 topical sessions with 59 invited talks Approximately 60 additional invited papers and 16 postdeadline papers were presented during three lively evening poster sessions The present Proceedings contain oral as well as poster and postdeadline papers We thank all authors for the timely preparation of their manuscripts now available to a wider audience We would also like to thank the members of the International Steering Committee for their valuable suggestions and advice Our special thanks go to the members of the Program Committee for their painstaking efforts

Journal of the Optical Society of America ,1991 Bibliographie der Deutschen Bibliothek ,1990 Technical Digest
,1982

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