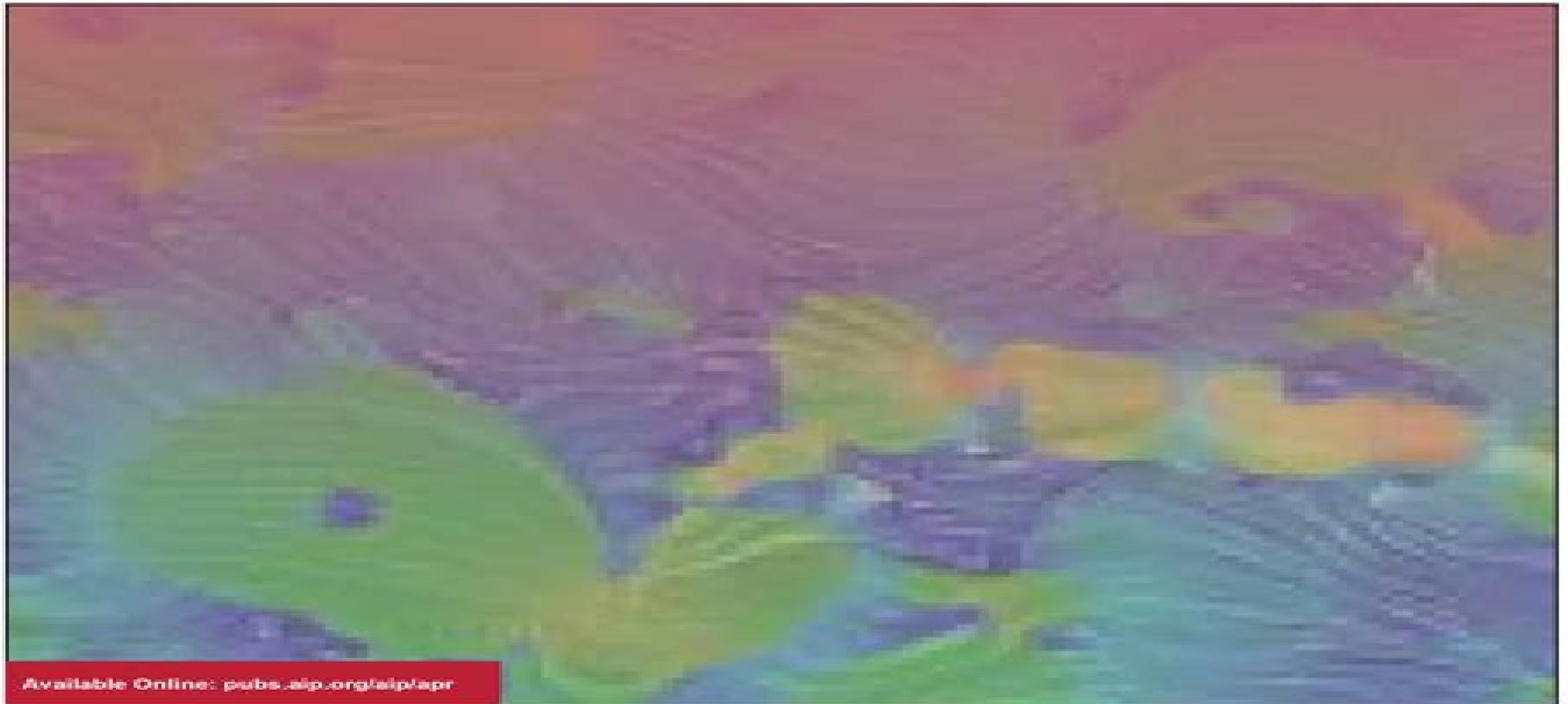


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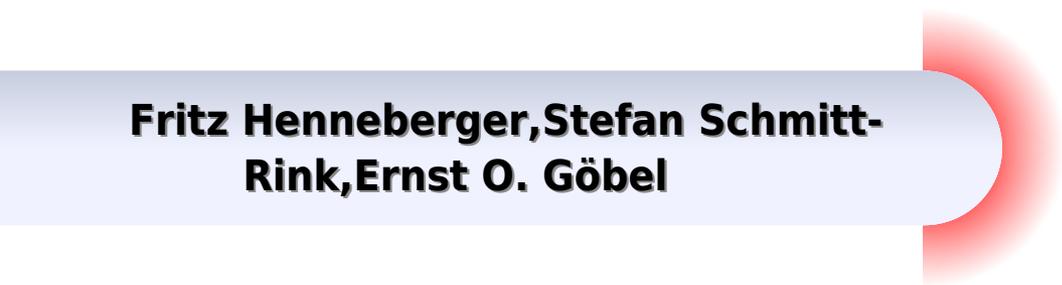
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**Fritz Henneberger, Stefan Schmitt-
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Spectrophysics Anne P. Thorne, 2012-12-06 This book describes the methods of experimental spectroscopy and their use in the study of physical phenomena The applications of optical spectroscopy may be grouped under three broad headings chemical analysis elucidation of atomic and molecular structure and investigations of the interactions of radiating atoms and molecules with their environment I have used the word Spectro physics for the third of these by analogy with spectrochemistry for the first and in preference to quantitative spectroscopy A number of textbooks treat atomic and molecular structure at varying levels of profundity but elementary spectrophysics is not so far as I am aware covered in anyone existing book There is moreover a lack of up to date books on experimental techniques that treat in a fairly elementary fashion interfero metric Fourier transform and radiofrequency methods as well as prism and grating spectroscopy In view of the importance of spectrophysics in astrophysics and plasma physics as well as in atomic and molecular spectroscopy there seemed a place for a book describing both the experimental methods and their spectrophysical applications

High Resolution Spectroscopy J. Michael Hollas, 1998-10-15 Encompassing a wide range of techniques spectroscopy is used to analyze chemicals biological and pharmaceutical compounds food and beverages and high tech materials Covering the whole range of spectroscopic techniques this book provides a thorough overview of underlying principles techniques and applications Dr Hollas is a well known author and authority in the field and this book is an expanded version of his well received lower level book Modern Spectroscopy now in its third edition 0 471 96523 5 The first edition of High Resolution Spectroscopy the big book version of Modern Spectroscopy was undoubtedly the best textbook on spectroscopy written at an undergraduate beginning graduate level and the second edition is an improvement The coverage is broad deep and even The first chapters give a concise and clear introduction to spectroscopy covering much that is accessible elsewhere only in more complicated discussions The production values of High Resolution Spectroscopy are high diagrams are well reproduced and the whole text is lavishly illustrated with many spectra and diagrams of apparatus it contains a great deal of material and is beautifully written every library should contain a copy every student of spectroscopy no matter what age should have a copy on their shelves Extracts from a Review in Spectroscopy Europe 11 3 1999

Tunable Lasers and Applications A. Mooradian, T. Jaeger, P. Stokseth, 2013-06-29 The Tunable Lasers and Applications Conference was held in Loen Norway on June 6 11 1976 This conference dealt with the technology of tunable lasers from the vacuum ultraviolet to the far infrared and their application in the areas of photochemistry chemical kinetics isotope separation at atmospheric photochemistry and environmental studies photobiology and spectroscopy The need for such a conference grew out of the rapidly expanding use of tunable lasers in a broad range of disciplines The conference was attended by 130 scientists representing Japan Italy West Germany Canada Israel France England Norway Sweden Brazil Denmark Finland the Netherlands the Soviet Union and the United States The location of the conference in Loen Nordfjord was

chosen because of the magnificent beauty of its aqua blue fjords surrounded by glacier capped mountains and lush green hillsides The Alexandra Hotel was a perfect host for such a conference with first class services superb smorgesbord and excellent audio visual facilities The atmosphere was free of distractions and provided for a relaxed interchange of ideas An afternoon hike was arranged to the Briksdal glacier while the highlight of the outdoor activities was a bus ship excursion to the magestically splendid Geiranger fjord A sumptuous banquet was followed by an interesting and entertaining illustrated talk on high speed and underwater photography by Professor Harold Edgerton from MIT Financial support from our sponsors is gratefully acknowledged in help ing to make this conference a complete success

High-Resolution Laser Spectroscopy K. Shimoda,2014-08-23 With contributions by numerous experts Literature 1976, Part 2 S. Böhme,Ute Esser,Professor Dr. Walter Fricke,U. Güntzel-Lingner,I. Heinrich,D. Krahn,Dr. Lutz D. Schmadel,G. Zech,2013-04-18 Astronomy and Astrophysics Abstracts which has appeared in semi annual volumes since 1969 is de voted to the recording summarizing and indexing of astronomical publications throughout the world It is prepared under the auspices of the International Astronomical Union according to a resolution adopted at the 14th General Assembly in 1970 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics Every effort will be made to ensure that the average time interval between the date of receipt of the original literature and publication of the abstracts will not exceed eight months This time interval is near to that achieved by monthly abstracting journals com pared to which our system of accumulating abstracts for about six months offers the advantage of greater convenience for the user Volume 18 contains literature published in 1976 and received before March 1 1977 some older literature which was received late and which is not recorded in earlier volumes is also included

Principles of Magnetic Resonance Charles P. Slichter,2013-06-29 It is a source of great pleasure to help launch the new Springer Series in Solid State Sciences Some years ago I wrote my book Principles of Magnetic Resonance I have been eager to publish a new book concerned with spin temperature double resonance and spin flip line narrowing topics basic to important trends in present day magnetic resonance which were not treated in my earlier book Invitations to lecture in Osaka Japan in Leuven Belgium and Lausanne Switzerland had provided occasion to prepare first drafts of the new topics and to get student feedback My plans were changed however when I learned that Principles of M agnetic Resonance was no longer available Dr Lotsch Physics Editor of Springer Verlag and I decided it made sense to combine the new book with a modified old one thereby continuing to make available a complete text in basic magnetic resonance written with a philosophy of presenting a thorough treatment of a small number of concepts which are key to large areas of magnetic res on an ce In addition to adding three new chapters I have added new material to the original chapters have added two new appendices one on the use of Bloch equations to describe rate processes the other on the effect of diffusion on spin echoes and have augmented the collection of homework problems

High Resolution Spectroscopy John Michael Hollas,1982 Extracts from a Review in Spectroscopy

Europe 11 3 1999 *Coherent Nonlinear Optics* M.S. Feld,V.S. Letokhov,2012-12-06 **Literature 1977, Part 2** Siegfried Böhme,Ute Esser,Walter Fricke,Inge Heinrich,Dietlinde Krahn,Lutz D. Schmadel,Gert Zech,2013-03-14 Astronomy and Astrophysics Abstracts which has appeared in semi annual volumes since 1969 is devoted to the recording summarizing and indexing of astronomical publications throughout the world It is prepared under the auspices of the International Astronomical Union according to a resolution adopted at the 14th General Assembly in 1970 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics Every effort will be made to ensure that the average time interval between the date of receipt of the original literature and publication of the abstracts will not exceed eight months This time interval is near to that achieved by monthly abstracting journals compared to which our system of accumulating abstracts for about six months offers the advantage of greater convenience for the user Volume 20 contains literature published in 1977 and received before February 20 1978 some older literature which was received late and which is not recorded in earlier volumes is also included We acknowledge with thanks contributions to this volume by Dr J BouSka Prague who surveyed journals and publications in Czech and supplied us with abstracts in English and by Prof P Brosche Bonn who supplied us with literature concerning some border fields of astronomy

Optical Measurements Oliver Feldmann,F. Mayinger,2012-12-06 Increasing possibilities of computer aided data processing have caused a new revival of optical techniques in many areas of mechanical and chemical engineering Optical methods have a long tradition in heat and mass transfer and in fluid dynamics Global experimental information is not sufficient for developing constitution equations to describe complicated phenomena in fluid dynamics or in transfer processes by a computer program Furthermore a detailed insight with high local and temporal resolution into the thermo and fluiddynamic situations is necessary Sets of equations for computer program in thermo dynamics and fluid dynamics usually consist of two types of formulations a first one derived from the conservation laws for mass energy and momentum and a second one mathematically modelling transport processes like laminar or turbulent diffusion For reliably predicting the heat transfer for example the velocity and temperature field in the boundary layer must be known or a physically realistic and widely valid correlation describing the turbulence must be available For a better understanding of combustion processes it is necessary to know the local concentration and temperature just ahead of the flame and in the ignition zone *Encounters in Nonlinear Optics* N. Bloembergen,1996 This selection of papers in the field of nonlinear optics contains reprints of original research and general reviews written since 1960 up to the present Brief comments by the author place each paper in a historical context of the evolution of nonlinear optics Papers are selected from a more comprehensive bibliography either on the basis of their influence on subsequent developments or because they were originally published in journals or conference proceedings which are less easily accessible **Encounters In Nonlinear Optics - Selected Papers Of Nicolaas Bloembergen (With Commentary)** Nicolaas Bloembergen,1996-09-14 This selection of papers in the field of nonlinear

optics contains reprints of original research and general reviews written since 1960 up to the present Brief comments by the author place each paper in a historical context of the evolution of nonlinear optics Papers are selected from a more comprehensive bibliography either on the basis of their influence on subsequent developments or because they were originally published in journals or conference proceedings which are less easily accessible Laser Spectroscopy ,1979

Applied Laser Spectroscopy David L. Andrews,1992 **Journal of Current Laser Abstracts** ,1976 Towards Rotationally State-resolved Differential Cross Sections for the Hydrogen Exchange Reaction Marcus Johannes Jacobus Vrakking,1992 **Optics of Semiconductor Nanostructures** Fritz Henneberger,Stefan Schmitt-Rink,Ernst O. Göbel,1993-07-15 The contributions of leading international experts assembled in this volume provide an authoritative description of current research in the highly topical area of the optical properties of semiconductor structures in the nanometer range *Astronomy and Astrophysics* ,1976 *Jena Review* ,1976 **Dye Lasers** F.P. Schäfer,K.H. Drexhage,1977-09

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