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Atomic and Molecular Beams Roger Camparque, 2012-12-06 Atomic and Molecular Beams covers the state of the art in this field both theoretically and experimentally With many contributions from leading researchers including several Nobel laureates this book will serve as a long lasting source of reference on all aspects of fundamental research into or using atomic and molecular beams The topics covered in this volume include amongst others laser cooling and manipulation of atoms and molecules alignment relaxation and condensation in supersonic jets photodissociation spectroscopy and state imaging in beams dynamics of elementary molecular collisions production and properties of clusters and nanoparticles and beam interactions with surfaces Atomic and Molecular Beams Cyril Bernard Lucas, 2013-12-13 Atomic and molecular beams are employed in physics and chemistry experiments and to a lesser extent in the biological sciences These beams enable atoms to be studied under collision free conditions and allow the study of their interaction with other atoms charged particles radiation and surfaces Atomic and Molecular Beams Production and Col **Encyclopedia of Astrobiology** Muriel Gargaud, William M. Irvine, Ricardo Amils, Philippe Claeys, Henderson James Cleaves, Maryvonne Gerin, Daniel Rouan, Tilman Spohn, Stéphane Tirard, Michel Viso, 2023-07-27 Now in its third edition the Encyclopedia of Astrobiology serves as the key to a common understanding in the extremely interdisciplinary community of astrobiologists Each new or experienced researcher and graduate student in adjacent fields of astrobiology will appreciate this reference work in the guest to understand the big picture The carefully selected group of active researchers contributing to this work are aiming to give a comprehensive international perspective on and to accelerate the interdisciplinary advance of astrobiology The interdisciplinary field of astrobiology constitutes a joint arena where provocative discoveries are coalescing concerning e.g. the prevalence of exoplanets the diversity and hardiness of life and its chances for emergence Biologists astrophysicists bio chemists geoscientists and space scientists share this exciting mission of revealing the origin and commonality of life in the Universe With its overview articles and its definitions the Encyclopedia of Astrobiology not only provides a common language and understanding for the members of the different disciplines but also serves for educating a new generation of young astrobiologists who are no longer separated by the jargon of individual scientific disciplines This new edition offers 170 new entries More than half of the existing entries were updated expanded or supplemented with figures supporting the understanding of the text Especially in the fields of astrochemistry and terrestrial extremophiles but also in exoplanets and space sciences in general there is a huge body of new results that have been taken into account in this new edition Because the entries in the Encyclopedia are in alphabetical order without regard for scientific field this edition includes a section Astrobiology by Discipline which lists the entries by scientific field and subfield This should be particularly helpful to those enquiring about astrobiology as it illustrates the broad and detailed nature of the field Laser Spectroscopy 2 Wolfgang Demtröder, 2015-01-07 Keeping abreast of the latest techniques and applications this new edition of the standard reference

and graduate text on laser spectroscopy has been completely revised and expanded While the general concept is unchanged the new edition features a broad array of new material e g ultrafast lasers atto and femto second lasers coherent matter waves Doppler free Fourier spectroscopy interference spectroscopy quantum optics and gravitational waves and still more applications in chemical analysis medical diagnostics and engineering Surface Dynamics ,2003-11-07 While much of traditional surface science has been concerned with equilibrium properties and simple kinetics there is a growing effort in the area of dynamical processes at surfaces This book draws together a series of chapters written by acknowledged experts in the field which describe progress in a range of specific topics. The emphasis is on chemical reaction dynamics including both theoretical and experimental approaches and covering work on low index single crystal surfaces on stepped surfaces and on supported metal clusters Other processes such as surface diffusion are also addressed Further chapters discuss dynamical processes in electronically induced desorption and in surface diffusion on semiconductors and metals Presents considerable advances in surface science field Collection of expert reviews in surface dynamics Molecular Beams in Physics and Chemistry Bretislav Friedrich, Horst Schmidt-Böcking, 2021-06-19 This Open Access book gives a comprehensive account of both the history and current achievements of molecular beam research In 1919 Otto Stern launched the revolutionary molecular beam technique This technique made it possible to send atoms and molecules with well defined momentum through vacuum and to measure with high accuracy the deflections they underwent when acted upon by transversal forces These measurements revealed unforeseen quantum properties of nuclei atoms and molecules that became the basis for our current understanding of quantum matter This volume shows that many key areas of modern physics and chemistry owe their beginnings to the seminal molecular beam work of Otto Stern and his school Written by internationally recognized experts the contributions in this volume will help experienced researchers and incoming graduate students alike to keep abreast of current developments in molecular beam research as well as to appreciate the history and evolution of this powerful method and the knowledge it reveals **Handbook of Nanophysics** Klaus D. Sattler, 2016-04-19 In the 1990s nanoparticles and quantum dots began to be used in optical electronic and biological applications. Now they are being studied for use in solid state quantum computation tumor imaging and photovoltaics Handbook of Nanophysics Nanoparticles and Quantum Dots focuses on the fundamental physics of these nanoscale materials and struct **Ouantum Aspects Of Beam** Physics 2003 - Proceedings Of The Joint 28th Icfa Advanced Beam Dynamics & Advanced & Novel Accelerators Workshop Pisin Chen, Kevin Reil, 2004-10-14 This proceedings volume of the 3rd International Workshop on Quantum Aspects of Beam Physics presents the latest advances in beam dynamics The frontiers of beam research point to increasingly high energy greater brightness and lower emittance beams with ever increasing particle species These demands have triggered a rapidly growing number of beam phenomena that involve quantum effects In addition to the more established topics this volume covers topics on high energy density particle and photon beams for laboratory astrophysics investigations

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Handbook of High-resolution Spectroscopy Martin Quack, Frederic Merkt, 2011-09-26 The field of High Resolution Spectroscopy has been considerably extended and even redefined in some areas Combining the knowledge of spectroscopy laser technology chemical computation and experiments Handbook of High Resolution Spectroscopy provides a comprehensive survey of the whole field as it presents itself today with emphasis on the recent developments This essential handbook for advanced research students graduate students and researchers takes a systematic approach through the range of wavelengths and includes the latest advances in experiment and theory that will help and guide future applications The first comprehensive survey in high resolution molecular spectroscopy for over 15 years Brings together the knowledge of spectroscopy laser technology chemical computation and experiments Brings the reader up to date with the many advances that have been made in recent times Takes the reader through the range of wavelengths covering all possible techniques such as Microwave Spectroscopy Infrared Spectroscopy Raman Spectroscopy VIS UV and VUV Combines theoretical computational and experimental aspects Has numerous applications in a wide range of scientific domains Edited by two leaders in this field Provides an overview of rotational vibration electronic and photoelectron spectroscopy Volume 1 Introduction Fundamentals of Molecular Spectroscopy Volume 2 High Resolution Molecular Spectroscopy Methods and Laser Spectroscopy Wolfgang Demtröder, 2008-07-23 Keeping abreast Results Volume 3 Special Methods Applications of the latest techniques and applications this new edition of the standard reference and graduate text on laser spectroscopy has been completely revised and expanded While the general concept is unchanged the new edition features a broad array of new material This new edition has been completely revised especially the chapters on non linear spectroscopy ion trapping ultra short laser pulses and new developments Fifty new figures illustrate the newest developments and results The author is one of the most renowned experts in this area and no other book with this broad scope is available

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