

Quantum Aspects of Molecular Motions in Solids

Edited by A. Heidemann, A. Magerl,
M. Prager, D. Richter, and T. Springer



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Quantum Aspects Of Molecular Motions In Solids

**Seiji Miyashita, Masatoshi
Imada, Hajime Takayama**



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Quantum Aspects of Molecular Motions in Solids Anton Heidemann, Andreas Magerl, Michael Prager, Dieter Richter, Tasso Springer, 2012-12-06 The Institut Max von Laue Paul Langevin ILL in Grenoble regularly organizes workshops that deal with various applications of neutrons in physics chemistry biology and materials science The workshop Quantum Aspects of Molecular Motions in Solids was jointly organized by the Institut Laue Langevin and the Institut für Festkörperforschung at the Kernforschungsanlage Jülich and took place in September 1986 in Grenoble Tunneling phenomena in molecular crystals were first observed with macroscopic methods like specific heat experiments and later also with NMR Finally the development of high resolution neutron scattering techniques like neutron backscattering led to direct spectroscopic observation of the tunnel split ground state This breakthrough was achieved in 1975 at Jülich Since then the large variety of high resolution techniques available in combination with high neutron flux have turned ILL into the leading laboratory in the field of tunneling spectroscopy Since 1980 regular meetings of scientists involved in this topic have been organized every two years Jülich Braunschweig Nottingham and have led to an intense exchange of ideas and experimental results The present workshop is the fourth of this series and the first with published proceedings presenting the state of the art in this field The eight review articles introduce scientists not involved in the subject to the actual discussion Sessions on translational tunneling of light interstitials in metals as well as on tunneling phenomena in amorphous substances provide bridges to adjacent fields

Quantum Aspects of Molecular Motions in Solids Anton Heidemann, Andreas Magerl, Michael Prager, 1987-03-05 *Quantum Aspects of Molecular Motions in Solids*, 1987 **Workshop on Quantum Aspects of Molecular Motions in Solids, September 24-26, 1986**, 1986 **Computational Approaches in**

Condensed-Matter Physics Seiji Miyashita, Masatoshi Imada, Hajime Takayama, 2012-12-06 Interacting many body systems are the main subjects of research in theoretical condensed matter physics and they are the source of both the interest and the difficulty in this field In order to understand the macroscopic properties of matter in terms of macroscopic knowledge many analytic and approximate methods have been introduced The contributions to this proceedings volume focus on the most recent developments of computational approaches in condensed matter physics Monte Carlo methods and molecular dynamics simulations applied to strongly correlated classical and quantum systems such as electron systems quantum spin systems spin glasses coupled map systems polymers and other random and complex systems are reviewed Comprising easy to follow introductions to each field covered and also more specialized contributions this proceedings volume explains why computational approaches are necessary and how different fields are related to each other **Computer Simulation**

Studies in Condensed-Matter Physics VIII David P. Landau, Kin-Keung Mon, Heinz-Bernd Schüttler, 2012-12-06 Computer Simulation Studies in Condensed Matter Physics VIII covers recent developments in this field presented at the 1995 workshop such as new algorithms methods of analysis and conceptual developments This volume is composed of three parts

The first part contains invited papers that deal with simulational studies of classical systems The second part is devoted to invited papers on quantum systems including new results for strongly correlated electron and quantum spin models The final part comprises contributed presentations *Computer Simulation Studies in Condensed-Matter Physics XIII* D.P.

Landau,S.P. Lewis,H.-B. Schüttler,2012-12-06 Almost fifteen years ago because of the phenomenal growth in the power of computer simulations The University of Georgia formed the first institutional unit devoted to the use of simulations in research and teaching The Center for Simulational Physics As the international simulations community expanded further we sensed a need for a meeting place for both experienced simulators and neophytes to discuss new techniques and recent results in an environment which promoted extended discussion As a consequence the Center for Simulational Physics established an annual workshop on Recent Developments in Computer Simulation Studies in Condensed Matter Physics This year's workshop was the thirteenth in this series and the continued interest shown by the scientific community demonstrates quite clearly the useful purpose that these meetings have served The latest workshop was held at The University of Georgia February 21-25 2000 and these proceedings provide a status report on a number of important topics This volume is published with the goal of timely dissemination of the material to a wider audience We wish to offer a special thanks to the IBM Corporation for its generous support of this year's workshop We also acknowledge the Donors of the Petroleum Research Fund administered by the American Chemical Society and the National Science Foundation for partial support This volume contains both invited papers and contributed presentations on problems in both classical and quantum condensed matter physics **Computer Simulation Studies in Condensed-Matter Physics XI** David P. Landau,Heinz-Bernd

Schüttler,2012-12-06 More than a decade ago because of the phenomenal growth in the power of computer simulations The University of Georgia formed the first institutional unit devoted to the use of simulations in research and teaching The Center for Simulational Physics As the simulations community expanded further we sensed a need for a meeting place for both experienced simulators and neophytes to discuss new techniques and recent results in an environment which promoted extended discussion As a consequence the Center for Simulational Physics established an annual workshop on Recent Developments in Computer Simulation Studies in Condensed Matter Physics This year's workshop was the eleventh in this series and the interest shown by the scientific community demonstrates quite clearly the useful purpose which the series has served The latest workshop was held at The University of Georgia February 23-27 1998 and these proceedings provide a status report on a number of important topics This volume is published with the goal of timely dissemination of the material to a wider audience We wish to offer a special thanks to IBM Corporation for their generous support of this year's workshop This volume contains both invited papers and contributed presentations on problems in both classical and quantum condensed matter physics We hope that each reader will benefit from specialized results as well as profit from exposure to new algorithms methods of analysis and conceptual developments Athens GA U S A D P Landau April 1998 H B **Exotic**

Atoms in Condensed Matter Giorgio Benedek, Hubert Schneuwly, 2012-12-06 Exotic Atoms in Condensed Matter reviews the state of the art in this field from meson factories to the basic interactions of muons in condensed matter The application of muon and pion based analysis of solid state structural magnetic and superconducting properties is discussed The spectroscopic features of exotic atoms are reviewed together with their application to chemical analysis Also muon catalyzed fusion is presented

Computer Simulation Studies in Condensed-Matter Physics XII D. P. Landau, S. P. Lewis, H.-B. Schüttler, 2012-12-06 More than a decade ago because of the phenomenal growth in the power of computer simulations The University of Georgia formed the first institutional unit devoted to the use of simulations in research and teaching The Center for Simulation Physics As the simulations community expanded further we sensed a need for a meeting place for both experienced simulators and neophytes to discuss new techniques and recent results in an environment which promoted extended discussion As a consequence the Center for Simulation Physics established an annual workshop on Recent Developments in Computer Simulation Studies in Condensed Matter Physics This year's workshop was the twelfth in this series It was held at The University of Georgia March 8-12 1999 as an unofficial satellite conference to the Centennial Meeting of the American Physical Society in Atlanta GA The continued interest shown by the scientific community demonstrates quite clearly the useful purpose which the series has served These proceedings provide a status report on a number of important topics This volume is published with the goal of timely dissemination of the material to a wider audience We wish to offer special thanks to IBM Corporation for their generous support of this year's workshop This volume contains both invited papers and contributed presentations on problems in both classical and quantum condensed matter physics We hope that each reader will benefit from specialized results as well as profit from exposure to new algorithms methods of analysis and conceptual developments

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Table of Contents Quantum Aspects Of Molecular Motions In Solids

1. Understanding the eBook Quantum Aspects Of Molecular Motions In Solids
 - The Rise of Digital Reading Quantum Aspects Of Molecular Motions In Solids
 - Advantages of eBooks Over Traditional Books
2. Identifying Quantum Aspects Of Molecular Motions In Solids
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Quantum Aspects Of Molecular Motions In Solids
 - User-Friendly Interface
4. Exploring eBook Recommendations from Quantum Aspects Of Molecular Motions In Solids
 - Personalized Recommendations
 - Quantum Aspects Of Molecular Motions In Solids User Reviews and Ratings
 - Quantum Aspects Of Molecular Motions In Solids and Bestseller Lists
5. Accessing Quantum Aspects Of Molecular Motions In Solids Free and Paid eBooks

- Quantum Aspects Of Molecular Motions In Solids Public Domain eBooks
 - Quantum Aspects Of Molecular Motions In Solids eBook Subscription Services
 - Quantum Aspects Of Molecular Motions In Solids Budget-Friendly Options
6. Navigating Quantum Aspects Of Molecular Motions In Solids eBook Formats
 - ePub, PDF, MOBI, and More
 - Quantum Aspects Of Molecular Motions In Solids Compatibility with Devices
 - Quantum Aspects Of Molecular Motions In Solids Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Quantum Aspects Of Molecular Motions In Solids
 - Highlighting and Note-Taking Quantum Aspects Of Molecular Motions In Solids
 - Interactive Elements Quantum Aspects Of Molecular Motions In Solids
 8. Staying Engaged with Quantum Aspects Of Molecular Motions In Solids
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Quantum Aspects Of Molecular Motions In Solids
 9. Balancing eBooks and Physical Books Quantum Aspects Of Molecular Motions In Solids
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Quantum Aspects Of Molecular Motions In Solids
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Quantum Aspects Of Molecular Motions In Solids
 - Setting Reading Goals Quantum Aspects Of Molecular Motions In Solids
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Quantum Aspects Of Molecular Motions In Solids
 - Fact-Checking eBook Content of Quantum Aspects Of Molecular Motions In Solids
 - Distinguishing Credible Sources
 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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