

Series on Advances in Quantum Many-Body Theory — Vol. 9

Proceedings of the **12th** International Conference

RECENT PROGRESS
in
MANY-BODY THEORIES



Editors

Joseph A. Carlson
Gerardo Ortiz

World Scientific

Recent Progress In Manybody Theories

**Raymond F. Bishop, Klaus A.
Gernoth, Niels R. Walet**



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Recent Progress in Many-Body Theories T.L. Ainsworth, C.E. Campbell, B.E. Clements, E. Krotscheck, 2012-12-06 The present volume contains the texts of the invited talks delivered at the Seventh International Conference on Recent Progress in Many Body Theories held at the University of Minnesota during the period August 26-31 1991. The proceedings of the Fourth Conference Oulu, Finland 1987 and Fifth Conference Arad, Israel 1989 have been published by Plenum as the first two volumes of this series. Papers from the First Conference Trieste 1978 comprise Nuclear Physics volume A328 Nos 1-2. The Second Conference Oaxtepec, Mexico 1989 was published by Springer Verlag as volume 142 of Lecture Notes in Physics entitled Recent Progress in Many Body Theories. Volume 198 of the same series contains the papers from the Third Conference Altenberg, Germany 1983. These volumes are intended to cover a broad spectrum of current research topics in physics that benefit from the application of many body theories for their elucidation. At the same time there is a focus on the development and refinement of many body methods. One of the major aims of the conference series has been to foster the exchange of ideas among physicists working in such diverse areas as nucleon-nucleon interactions, nuclear physics, astronomy, atomic and molecular physics, quantum chemistry, quantum fluids and condensed matter physics. The present volume contains contributions from all of these areas.

Recent progress in many-body theories : proceedings of the ... International Conference on Recent Progress in Many-Body Theories, 1981 **Recent Progress in Many-body Theories** Jordi Boronat, 2008 This volume contains the main contributions to the 14th International Conference on Recent Progress in Many Body Theories (RPMBT14) held at the Technical University of Catalonia, Spain in July 2007. This conference, which was first held in Trieste in 1979, is devoted to new developments in the field of many body theories which are being applied and developed in a rapidly growing number of fields. The emphasis is twofold: progress in the technical aspects of microscopic theories and a review of recent applications of many body techniques. In addition to the more traditional topics such as nuclear physics and quantum liquids, the present volume also includes the most recent results on atomic physics, cold Bose and Fermi gases, phase transitions and quantum information. Moreover, the volume contains the lectures of the winners of the 2007 Feenberg Medal and 2007 Kuemmel Award as well as their laudations. *Recent Progress in Many-body Theories* Joseph A. Carlson, Gerardo Ortiz, 2006 Quantum many body theory has greatly expanded its scope and depth over the past few years, treating more deeply long-standing issues like phase transitions and strongly correlated systems and simultaneously expanding into new areas such as cold atom physics and quantum information. This collection of contributions highlights recent advances in all these areas by leaders in their respective fields. Also included are some historic perspectives by L. P. Gor'kov and S. T. Belyaev. Feenberg Medal Recipients at this conference and Nobel Laureate P. W. Anderson give his unique outlook on the future of physics. The volume covers the key topics in many body theory tied together through advances in theoretical tools and computational techniques and a unifying theme of fundamental approaches to quantum

many body physics **Recent Progress in Many-body Theories** Raymond F. Bishop, 2000 Quantum many body theory as a discipline in its own right dates largely from the 1950 s It has developed since then to its current position as one of the cornerstones of modern theoretical physics The field remains vibrant and active vigorous and exciting Indeed its successes and importance were vividly illustrated prior to the conference by the sharing of the 1998 Nobel Prizes in both Physics and Chemistry by three many body theorists Two of those Nobel laureates Walter Kohn and Bob Laughlin delivered invited lectures at this meeting the tenth in the series of International Conferences on Recent Progress in Many Body Theories This series is universally recognized as being the premier series of meetings on this subject and its proceedings have always summarized the current state of the art through the lectures of its leading practitioners The present volume is no exception A major aim of this conference series has been to foster the exchange of ideas between physicists working in all the diverse fields of application of quantum many body theory These include nuclear and subnuclear physics quantum fluids strongly correlated electronic systems and low dimensional condensed matter systems and materials All of these fields and others are represented in the present volume Other topical themes covered include density functional theory and its applications to nuclear and electronic systems quantum dots and chaos and trapped Bose Einstein condensates Through this breadth of applications the reader will get a clear illustration of the power of the tools of modern microscopic quantum many body theory and their usefulness both in achieving a commonality of approach and understanding and in transferring powerful ideas from one field to another Proceedings of the International Conference on Recent Progress in Many- Body Theories

Claudio Ciofi DegliAtti, A. Kallio, 1979 **Recent Progress in Many-body Theories** Jordi Boronat, 2008 This volume contains the main contributions to the 14th International Conference on Recent Progress in Many Body Theories RPMBT14 held at the Technical University of Catalonia Spain in July 2007 This conference which was first held in Trieste in 1979 is devoted to new developments in the field of many body theories which are being applied and developed in a rapidly growing number of fields The emphasis is twofold progress in the technical aspects of microscopic theories and a review of recent applications of many body techniques In addition to the more traditional topics such as nuclear physics and quantum liquids the present volume also includes the most recent results on atomic physics cold Bose and Fermi gases phase transitions and quantum information Moreover the volume contains the lectures of the winners of the 2007 Feenberg Medal and 2007

Kuemmel Award as well as their laudations **Recent Progress in Many-Body Theories** Y. Avishai, 2012-12-06 The present volume contains the texts of the invited talks delivered at the Sixth International Conference on Recent Progress in Many Body Theories held in Arad Israel during the period November 5 10 1989 The host institute was the Physics Department at the Ben Gurion University of the Negev Beside the invited talks there have been also two poster sessions The general format and style of the meeting followed closely those which had preceded it and evolved from the earlier conferences in the series Trieste 1978 Oxtapec 1981 Altenberg 1983 San Francisco 1985 and Oulu 1987 The conferences in this series are intended to

cover the broad spectrum of modern physics related to the many body problem. It starts on the smallest length scales in dealing with quark gluon plasmas and ends on the largest length scales in tackling many body problems in astrophysics. In between it is concerned with nuclear physics, solid state physics, statistical mechanics, field theory, molecular dynamics, hydrodynamics, chaos etc. Like in the Oulu conference, special emphasis has been put on recent developments in high T_c superconductivity. Beside the half day session devoted to it, we have also organized an evening round table discussion on the future of the whole subject. Furthermore, a new and in the opinion of the editor, a very refreshing element which was absent in earlier conferences was the presentation of a few talks by experimentalists. Recent Progress in MANY-BODY THEORIES

A.J. Kallio, E. Pajanne, R.F. Bishop, 2013-03-14. The present volume contains the texts of the invited talks delivered at the Fifth International Conference on Recent Progress in Many Body Theories held in Oulu, Finland, during the period 3-8 August 1987. The general format and style of the meeting followed closely those which had evolved from the earlier conferences in the series: Trieste 1978, Oaxtepec 1981, Altenberg 1983, and San Francisco 1985. Thus the conferences in this series are intended as far as is practicable to cover in a broad and balanced fashion both the entire spectrum of theoretical tools developed to tackle the quantum many body problem and their major fields of application. One of the major aims of the series is to foster the exchange of ideas and techniques among physicists working in such diverse areas of application of many body theories as nucleon-nucleon interactions, nuclear physics, astronomy, atomic and molecular physics, quantum chemistry, quantum fluids and plasmas, and solid state and condensed matter physics. A special feature of the present meeting, however, was that particular attention was paid in the programme to such topics of current interest in solid state physics as high temperature superconductors, heavy fermions, the quantum Hall effect, and disorder. A panel discussion was also organised during the conference under the chairmanship of N.W. Ashcroft to consider the latest developments in the extremely rapidly growing field of high T superconductors. **Recent Progress in Many-Body Theories** H. Mitter, E. Schachinger, H.

Sormann, 2012-12-06. The present volume contains the text of the invited talks delivered at the Eighth International Conference on Recent Progress in Many Body Theories held at Schloß Seggau, Province of Styria, Austria, during the period August 22-26, 1994. The proceedings of the Fifth Conference, Oulu, Finland, 1987, the Sixth Conference, Arad, Israel, 1989, and the Seventh Conference, Minneapolis, USA, 1991, have been published by Plenum as the first three volumes of this series. Papers from the First Conference, Trieste, Italy, 1978, comprise Nuclear Physics volume A328, Nos. 1 and 2; the Second Conference, Oaxtepec, Mexico, 1979, was published by Springer-Verlag as volume 142 of Lecture Notes in Physics, entitled Recent Progress in Many Body Theories. Volume 198 of the same series contains the papers from the Third Conference, Altenberg, 1983. These volumes intend to cover a broad spectrum of current research topics in physics that benefit from the application of many body theories for their elucidation. At the same time, there is a focus on the development and refinement of many body methods. One of the major aims of the conference series has been to foster the exchange of ideas among

physicists working in such diverse areas as nuclear physics quantum chemistry complex systems lattice Hamiltonians quantum fluids and condensed matter physics The present volume contains contributions from all these areas th The conference was dedicated on the occasion of Ludwig Boltzmann s 150 birthday

Recent Progress In Many-body Theories - Proceedings Of The 11th International Conference Raymond F Bishop,Tobias Brandes,Klaus A Gernoth,Niels R Walet,Yang Xian,2002-12-16 Quantum many body theory as a discipline in its own right dates largely from the 1950 s It has developed since then to its current position as one of the cornerstones of modern theoretical physics The field remains vibrant and active vigorous and exciting Its most powerful techniques are truly universal They are constantly expanding to find new fields of application while advances continue to be made in the more traditional areas To commemorate the impending 80th birthdays of its two co inventors Firtz Coester and Hermann K mmel one such technique namely the coupled cluster method was especially highlighted at this meeting the eleventh in the series of International Conferences on Recent Progress in Many Body Theories The history of the coupled cluster method as told here mirrors in many ways both the development of the entire discipline of microscopic quantum many body theory and the history of the series of conferences The series itself is universally recognised as being the premier series of meetings in this subject area Its proceedings have always summarised the current state of the art through the lectures of its leading practitioners The present volume is no exception No serious researcher in quantum many body theory or in any field which uses it can afford to be without this volume

Recent Progress In Many-body Theories - Proceedings Of The 9th International Conference David Neilson,Raymond F Bishop,1998-10-20 The Lake Louise Winter Institute is held annually to explore recent trends in physics The proceedings contain pedagogical and review lectures by invited experts and contributed presentations by participants

Recent Progress In Many-body Theories - Proceedings Of The 13th International Conference Horacio Cataldo,Susana Hernandez,2006-09-07 This conference series is now firmly established as one of the premier series of international meetings in the field of many body physics The current volume maintains the tradition of covering the entire spectrum of theoretical tools developed to tackle important and current quantum many body problems It aims to foster the exchange of ideas and techniques among physicists working in diverse subfields of physics such as nuclear and sub nuclear physics astrophysics atomic and molecular physics quantum chemistry complex systems quantum field theory strongly correlated electronic systems magnetism quantum fluids and condensed matter physics The highlights of this book include state of the art contributions to the understanding of supersolid helium BEC BCS crossover fermionic BEC quantum phase transitions computing simulations as well as the latest results on the more traditional topics of liquid helium droplets nuclear and electronic systems This volume demonstrates the vitality and the fundamental importance of many body theories techniques and applications in understanding diverse and novel phenomena at the cutting edge of physics It contains most of the invited talks plus a selection of excellent poster presentations

Recent Progress in Many-body Theories T. L. Ainsworth,B. E.

Clements,1992 Proceedings of the Seventh International Conference on Recent Progress in Many Body Theories at the U of Minnesota August 1991 Papers are divided into seven sections representing diverse areas of physics nuclear theory condensed matter quantum fluids and solids atomic many body models and me **Recent Progress in Many-body Theories** ,1981 Recent Progress in Many-body Theories Joseph A. Carlson, Gerardo Ortiz, 2006 Quantum many body theory has greatly expanded its scope and depth over the past few years treating more deeply long standing issues like phase transitions and strongly correlated systems and simultaneously expanding into new areas such as cold atom physics and quantum information This collection of contributions highlights recent advances in all these areas by leaders in their respective fields Also included are some historic perspectives by L P Gor'kov and S T Belyaev Feenberg Medal Recipients at this conference and Nobel Laureate P W Anderson gives his unique outlook on the future of physics The volume covers the key topics in many body theory tied together through advances in theoretical tools and computational techniques and a unifying theme of fundamental approaches to quantum many body physics Contents Feenberg Medal Session Surface and Superconductivity L P Gor'kov The Future Lies Ahead P W Anderson Strongly Correlated Systems and Phase Transitions Quantum Matters Physics Beyond Landau's Paradigms T Senthil Recent Applications of the DMRG Method K Hallberg Quantum Fluids and Solids Monolayer Charged Quantum Films A Quantum Simulation Study K Wierschem Analysis of the Interatomic Potential of the Helium Systems S Ujevic Nuclear Physics and QCD Quantum Phase Transitions in Mesoscopic Systems F Iachello New Approaches to Strong Coupling Lattice QCD S Chandrasekharan Cold Atoms and Quantum Information Superfluid Regimes in Degenerate Atomic Fermi Gases G V Shlyapnikov Bosons in Optical Lattices S L Rolston Complex Systems Spin Textures and Random Fields in Dirty Quantum Hall Ferromagnets J T Chalker Dissipative Quantum Disordered Models L F Cugliandolo and other papers Readership Theoretical physicists in condensed matter nuclear physics and QCD atomic physics and quantum information **Recent Progress in Many-Body Theories** H. Kümmel, M.L. Ristig, 1984-04-01 **Recent Progress in MANY-BODY THEORIES** A.J. Kallio, E. Pajanne, R.F. Bishop, 1988-05-01 The present volume contains the texts of the invited talks delivered at the Fifth International Conference on Recent Progress in Many Body Theories held in Oulu Finland during the period 3-8 August 1987 The general format and style of the meeting followed closely those which had evolved from the earlier conferences in the series Trieste 1978 Oaxtepec 1981 Altenberg 1983 and San Francisco 1985 Thus the conferences in this series are intended as far as is practicable to cover in a broad and balanced fashion both the entire spectrum of theoretical tools developed to tackle the quantum many body problem and their major fields of application One of the major aims of the series is to foster the exchange of ideas and techniques among physicists working in such diverse areas of application of many body theories as nucleon-nucleon interactions nuclear physics astronomy atomic and molecular physics quantum chemistry quantum fluids and plasmas and solid state and condensed matter physics A special feature of the present meeting however was that particular attention was paid in the programme to

such topics of current interest in solid state physics as high temperature superconductors heavy fermions the quantum Hall effect and disorder A panel discussion was also organised during the conference under the chairmanship of N W Ashcroft to consider the latest developments in the extremely rapidly growing field of high T superconductors

150 Years of Quantum Many-body Theory Raymond F. Bishop, Klaus A. Gernoth, Niels R. Walet, 2001-01-01 In July 2000 a conference was held to honour the 65th birthdays of four of the leading international figures in the field of quantum many body theory The joint research careers of John Clark Alpo Kallio Manfred Ristig and Sergio Rosati total some 150 years and this festschrift celebrated their achievements These cover a remarkably wide spectrum The topics in this book reflect that diversity ranging from formal aspects to real systems including nuclear and subnuclear systems quantum fluids and solids quantum spin systems and strongly correlated electron systems The book collects more than 30 invited contributions from eminent scientists chosen both from among the participants at the conference and from colleagues who were unable to attend but nevertheless wished to contribute To match the high standing of the honourees the articles are of an exceptionally high quality Together they provide a vivid overview of current work across the spectrum of quantum many body theory Contents A Historical Perspective Formal Aspects of Many Body Theory Nuclear and Subnuclear Physics Spin Systems Quantum Fluids and Solids OCo Bose Condensation Strongly Correlated Electrons Related Subjects Readership Postdocs researchers and academics in condensed matter and theoretical physics

Recent Progress in Many-body Theories Susana Hernández, Horacio Cataldo, 2006 This conference series is now firmly established as one of the premier series of international meetings in the field of many body physics The current volume maintains the tradition of covering the entire spectrum of theoretical tools developed to tackle important and current quantum many body problems It aims to foster the exchange of ideas and techniques among physicists working in diverse subfields of physics such as nuclear and sub nuclear physics astrophysics atomic and molecular physics quantum chemistry complex systems quantum field theory strongly correlated electronic systems magnetism quantum fluids and condensed matter physics The highlights of this book include state of the art contributions to the understanding of supersolid helium BEC BCS crossover fermionic BEC quantum phase transitions computing simulations as well as the latest results on the more traditional topics of liquid helium droplets nuclear and electronic systems This volume demonstrates the vitality and the fundamental importance of many body theories techniques and applications in understanding diverse and novel phenomena at the cutting edge of physics It contains most of the invited talks plus a selection of excellent poster presentations

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