

ENCOUNTERS IN **NONLINEAR** **OPTICS**

Selected Papers of Nicolaas Bloembergen
(with commentary)

Editor

Nicolaas Bloembergen

World Scientific

Encounters In Nonlinear Optics Selected Papers Of Nicolaas Bloembergen With Commentary

Emil Wolf



Encounters In Nonlinear Optics Selected Papers Of Nicolaas Bloembergen With Commentary:

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

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Encounters in Nonlinear Optics N. Bloembergen, 1996 *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

Nonlinear Optics (4th Edition) Nicolaas Bloembergen, 1996-01-31 Nicolaas Bloembergen recipient of the Nobel Prize for Physics 1981 wrote *Nonlinear Optics* in 1964 when the field of nonlinear optics was only three years old The available literature has since grown by at least three orders of magnitude The vitality of Nonlinear Optics is evident from the still growing number of scientists and engineers engaged in the study of new nonlinear phenomena and in the development of new nonlinear devices in the field of opto electronics This monograph should be helpful in providing a historical introduction and a general background of basic ideas both for experts specializing in this discipline and for scientists and students who wish to become acquainted with it This is the fourth reprint and includes new references to the recent literature

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Encounters In Magnetic Resonances: Selected Papers Of Nicolaas

Bloembergen (With Commentary) Nicolaas Bloembergen, 1996-03-14 This book presents a selection of papers written by Nicolaas Bloembergen and his associates during the years 1946-1962 on the subjects of nuclear magnetic relaxation, paramagnetic relaxation and masers and magnetic resonance spectroscopy of solids. The volume begins with autobiographical notes to provide a personal historical background. Each paper is preceded by commentary with additional information regarding the early development of magnetic resonance in condensed matter. A reproduction of his Ph.D. thesis, *Nuclear Magnetic Relaxation*, Leiden 1948, is included in this volume. **Encounters In Nonlinear Optics (selected Papers Of Nicolaas Bloembergen)** N. Bloembergen, *Selected Papers Of Richard Feynman (With Commentary)* Laurie M. Brown, 2000-10-25 These scientific papers of Richard Feynman are renowned for their brilliant content and the author's striking original style. They are grouped by topic: path integral approach to the foundations of quantum mechanics and quantum field theory, renormalized quantum electrodynamics, theory of superfluid liquid helium, theory of the Fermi interaction, polarons, gravitation, partons, computer theory, etc. Comments on Feynman's topics are provided by the editor together with biographical notes and a complete bibliography of Feynman's publications. *Spectroscopy With Coherent Radiation: Selected Papers Of Norman F Ramsey (With Commentary)* Norman F. Ramsey, 1998-06-04 This invaluable volume contains a biography of Nobel laureate Norman F. Ramsey as well as reprints and retrospective commentaries on 56 papers relating to spectroscopy with coherent radiation. The earliest papers describe his work with I.I. Rabi developing the then new magnetic resonance method and its uses to measure magnetic moments of the different forms of hydrogen and to discover the deuteron electric quadrupole moment. Later papers include his invention of the method of coherent separated oscillatory fields, the development of the atomic hydrogen maser and the uses of these methods to measure properties of nucleons, nuclei, atoms and molecules and to test parity and time reversal symmetries. Other papers present the first successful theories of nuclear magnetic shielding, NMR chemical shifts, electron-coupled nuclear spin-spin interactions and negative absolute temperatures. **Selected Papers of Kun Huang** Bang-fen Zhu, 2000 Professor Kun Huang is widely known for his collaboration with Max Born in writing the classic monograph *Dynamical Theory of Crystal Lattices*. During his years of active research, he has made important contributions to solid state physics. This collection of papers is selected at his own choice as representing his most influential works. Included is his work on the interaction of radiation field with polar lattices and the resulting coupled vibration modes, later known as polariton, the systematic development of his theory of radiative and nonradiative multiphonon transition processes associated with lattice relaxation, his early prediction of diffuse X-ray scattering due to crystal defects and his research works on low-dimensional semiconductor structures and more. Professor Huang has found by his experience that scientists interested in these papers often want to know more particulars underlying the research work such as background motivation and rationale involved. Thus he was led to write a commentary which is published alongside the papers. **Selected Papers Of J Robert Schrieffer In Celebration Of His 70th Birthday**

Nicholas E Bonesteel, Lev P Gor'kov, 2002-11-25 This invaluable book is a selection of papers by theoretical physicist and Nobel laureate J Robert Schrieffer In addition to his Nobel Prize winning work in superconductivity Prof Schrieffer has made significant contributions to a wide variety of topics in condensed matter physics These include the theory of soliton excitations in polyacetylene a clear example of spin charge separation in a condensed matter system paramagnon theory magnetic impurities the physics of surfaces high T_c superconductivity and the fractional quantum Hall effect The papers are reviewed and placed in context by leading experts The guest contributors are A Alexandrov on electrons and phonons T Einstein on surfaces S Kivelson on quantum Hall effect D Scalapino on the BCS theory of superconductivity F Wilczek on solitons and fractional quantum numbers J W Wilkins on magnetic impurities and S C Zhang on high T_c superconductivity

Selected Works Of Emil Wolf (With Commentary) Emil Wolf, 2001-06-04 This invaluable book presents most of the important papers of Emil Wolf published over half a century It covers chiefly diffraction theory especially the analysis of the focal region the theory of direct and inverse scattering phase space methods in quantum mechanics the foundation of radiometry phase conjugation and coherence theory Several papers which have become classics of the optical literature are included such as those on Wolf's rigorous formulation of the theory of partial coherence and partial polarization the introduction of diffraction tomography and his discovery of correlation induced shifts of spectral lines often called the Wolf effect There are also papers dealing with the historical development of optics and some review articles **Selected**

Scientific Papers Of Sir Rudolf Peierls, With Commentary By The Author Richard H Dalitz, Sir Rudolf E Peierls, 1997-04-11 This book is a collection of the major scientific papers of Sir Rudolf Peierls 1907-95 including the Peierls Frisch Memoranda of 1940 on the feasibility and the predicted human effects of an atomic bomb made of uranium 235 His papers range widely in topic They include much on the fundamentals of solid state physics the thermal and electric conductivity of materials as a function of temperature T especially $T \rightarrow 0$ the interpretation of the de Haas van Alphen effect observed for a metal in a magnetic field and the basics of transport theory Many are on problems in statistical mechanics including his constructive paper demonstrating the existence of a phase transition for Ising's model for a two dimensional ferromagnet In nuclear physics they include the first calculations with Bethe on the photo disintegration of the deuteron made in response to a challenge by Chadwick the Kapur Peierls theory of resonance phenomena in nuclear reactions the Bohr Peierls Placzek continuum model for complex nuclei which first explained the narrow resonances observed for low energy neutrons incident on very heavy nuclei and the Peierls Thouless variational approach to collective phenomena in nuclei Several of Peierls's wartime papers now declassified are here published for the first time Brief commentaries on most of the papers in this book were added by Peierls to indicate subsequent developments and their relationship with other work or to correct errors found later on A complete bibliography of his writings is given as an appendix **Quest For Symmetry,**

A: Selected Works Of Bunji Sakita Keiji Kikkawa, Miguel Angel Virasoro, Spenta R Wadia, 1999-04-29 This important book

contains selected research papers of Prof Bunji Sakita Included are his pioneering papers on SU 6 symmetry strong coupling theory string theory supersymmetry and the method of collective coordinates There is also a vivid personal account of his journey in physics The book brings to light some of the key concepts of modern high energy physics

Selected Works Of Hans A Bethe (With Commentary) Hans A Bethe,1997-07-08 Hans A Bethe received the Nobel Prize for Physics in 1967 for his work on the production of energy in stars A living legend among the physics community he helped to shape classical physics into quantum physics and increased the understanding of the atomic processes responsible for the properties of matter and of the forces governing the structures of atomic nuclei This collection of papers by Prof Bethe dates from 1928 when he received his PhD to now It covers several areas and reflects the many contributions in research and discovery made by one of the most important and eminent physicists of all time Special commentaries have been written by Prof Bethe to complement the selected papers

Formation And Evolution Of Black Holes In The Galaxy: Selected Papers With Commentary Hans A Bethe,Gerald E Brown,Chang-hwan Lee,2003-03-04 In published papers H A Bethe and G E Brown worked out the collapse of large stars and supernova explosions They went on to evolve binaries of compact stars finding that in the standard scenario the first formed neutron star always went into a black hole in common envelope evolution C H Lee joined them in the study of black hole binaries and gamma ray bursts They found the black holes to be the fossils of the gamma ray bursts From their properties they could reconstruct features of the burst and of the accompanying hypernova explosions This invaluable book contains 23 papers on astrophysics chiefly on compact objects written over 23 years The papers are accompanied by illuminating commentary In addition there is an appendix on kaon condensation which the editors believe to be relevant to the equation of state in neutron stars and to explain why black holes are formed at relatively low masses

Collected Works Of Lars Onsager, The (With Commentary) Per Chr Hemmer,Helge Holden,Signe Kjelstrup,1996-08-30 This volume contains the collected works of the eminent chemist and physicist Lars Onsager one of the most influential scientists of the 20th Century The volume includes Onsager s previously unpublished PhD thesis a biography by H C Longuet Higgins and M E Fisher an autobiographical commentary selected photographs and a list of Onsager discussion remarks in print Onsager s scientific achievements were characterized by deep insights into the natural sciences His two best known accomplishments are his reciprocal relations for irreversible processes for which he received the 1968 Nobel Prize in Chemistry and his explicit solution of the two dimensional Ising model a mathematical tour de force that created a sensation when it appeared In addition he made significant theoretical contributions to other fields including electrolytes colloids superconductivity turbulence ice electrons in metals and dielectrics In this volume Onsager s contributions are divided into the following fields irreversible processes the Ising model electrolytes colloids helium II and vortex quantization off diagonal long range order and flux quantization electrons in metal turbulence ion recombination fluctuation theory dielectrics ice and water biology Mathieu functions The different fields are evaluated by leading experts

The commentators are P W Anderson R Askey A Chorin C Domb R J Donnelly W Ebeling J C Justice H N W Lekkerkerker P Mazur H P McKean J F Nagle T Odijk A B Pippard G Stell G H Weiss and C N Yang

Spectroscopy with Coherent Radiation N. F. Ramsey, 1998 This invaluable volume contains a biography of Nobel laureate Norman F Ramsey as well as reprints and retrospective commentaries on 56 papers relating to spectroscopy with coherent radiation The earliest papers describe his work with I I Rabi developing the then new magnetic resonance method and its uses to measure magnetic moments of the different forms of hydrogen and to discover the deuteron electric quadrupole moment Later papers include his invention of the method of coherent separated oscillatory fields the development of the atomic hydrogen maser and the uses of these methods to measure properties of nucleons nuclei atoms and molecules and to test parity and time reversal symmetries Other papers present the first successful theories of nuclear magnetic shielding NMR chemical shifts electron coupled nuclear spin spin interactions and negative absolute temperatures

The Origin Of The Third Family O Barnabei, Fabio Roversi Monaco, Luciano Maiani, R A Ricci, 1998-06-04 In 1967 a group of physicists from the University of Bologna led by A Zichichi published a proposal to search for a heavy lepton using the Frascati e e collider The proposal whose key pages are reproduced in this book on the 30th anniversary of the publication was the consequence of many years of work started at CERN where in addition to the original idea of searching for a heavy lepton carrying its own leptonic number new technologies were invented to allow the detection of a signal whose identification against the high background of hadronic processes was extremely difficult More than ten years of work by A Zichichi together with his students and his collaborators have paved the way for the discovery of the Third Family of fundamental particles In this authoritative volume a group of eminent physicists unequivocally establishes the origin of the Third Family of the basic constituents of matter

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