

# Antiproton-Nucleon and Antiproton-Nucleus Interactions

Edited by F. Bradamante,  
J.-M. Richard, and R. Klapisch

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PHYSICAL SCIENCES

# Antiproton Nucleon Antiproton Nucleus

**Joseph H. Hamilton, A. V. Ramayya, H.  
K. Carter**



## **Antiproton Nucleon Antiproton Nucleus:**

**Antiproton-Nucleon and Antiproton-Nucleus Interactions** F. Bradamante, J.M. Richard, R. Klapisch, 2013-03-12 The third course of the International School on Physics with Low Energy Antiprotons was held in Erice Sicily at the Ettore Majorana Centre for Scientific Culture from 10 to 18 June 1988 The School is dedicated to physics accessible to experiments using low energy antiprotons especially in view of operation of the LEAR facility at CERN with the upgraded antiproton source AAC Antiproton Accumulator AA and Antiproton Collector ACOL The first course in 1986 covered topics related to fundamental symmetries the second course in 1987 focused on spectroscopy of light and heavy quarks This book contains the Proceedings of the third course devoted to the experimental and theoretical aspects of the interaction of antinucleons with nucleons and nuclei The Proceedings contain both the tutorial lectures and contributions presented by participants during the School The papers are organized in several sections The first section deals with the theoretical aspects of NN scattering and annihilation and the underlying QCD The experimental techniques and results concerning NN scattering are contained in Section II Section III contains theoretical reviews and contributions on antiproton nucleus scattering and bound states Section IV is devoted to the experimental results on the antiproton nucleus systems and their phenomenological analysis Finally some possible developments of the antiproton machines are presented

**Mesons and Light Nuclei '95** J. Adam, J. Dobes, R. Mach, M. Sotona, J. Dolejsi, 2012-12-06 The International Conference Mesons and Light Nuclei organized by the Institute of Nuclear Physics INP Rez was held during July 2-7 1995 in small north Bohemian town Straz pod Ralskem It was the sixth in a series of meetings which took place previously at Liblice 74 and 81 Bechyne 85 and 88 and Prague 91 The conferences gained already their firm position among intermediate energy nuclear physics activities International nuclear physics community strongly supported our intention to continue the series This year's venue for the conference was the accommodation and social area of the DIAMO company at Straz The goal of the meeting was to summarize the present situation and the future perspectives concerning the experimental investigations and theoretical descriptions of light nuclei and their interactions with electromagnetic and hadronic probes mainly at intermediate energies The scientific program of the conference included the following areas of research nuclear physics with pions and antiprotons T meson physics baryonic systems with strangeness relativistic few body dynamics and electroweak nuclear interaction Representatives from many international groups working within different experimental facilities and with different theoretical methods were invited and asked to present their latest results and future research programs The Straz conference attended by 102 physicists from institutions in 22 countries was sponsored by the Austrian Ministry for Science and Research Czech Ministry for Industry and Trade and by SKODA PRAHA as Thanks to this sponsorship we could also invite several participants and students at essentially reduced cost

**Low Energy Antiproton Physics - Proceedings Of The Third Biennial Conf Physics** Gabrijel Kernel, Peter Krizan, Marko Mikuz, 1995-09-15 These proceedings cover the latest results in low energy antiproton

physics The volume consists of invited talks and invited contributions on the following subjects nucleon antinucleon interactions antiprotons in astrophysics meson spectroscopy strangeness and charm production antinucleon nucleus interactions fundamental symmetries antiproton facilities atomic physics with antiprotons antihydrogen facilities and experiments

**The Atomic Nucleus as a Relativistic System** Lev N. Savushkin, Hiroshi Toki, 2013-03-09 Relativity plays an important role in atomic nuclei and since the early 1970s there has been increasing interest in and literature on the nucleus as a relativistic system In fact the relativistic treatment provides a powerful method to describe nuclear structure and reactions It is thus an ideal time to collect and review the important landmarks in this book Directed to advanced students and researchers it explains both the underlying relativistic theory and compares predictions with actual experiments

**Handbook on Radiation Environment, Volume 2** Dinesh Kumar Aswal, 2024-05-17 The handbook aims to provide a comprehensive resource for understanding ionizing radiation dosimetry catering to experts policymakers and interested readers The content of the handbook is focused on two main aspects of dose measurements external dosimetry and internal dosimetry The section on external dosimetry covers fundamental principles and discusses monitoring techniques across various environments such as nuclear industrial research and medical facilities It also covers advanced topics like Bayesian inference and retrospective dosimetry The internal dosimetry section explores radionuclide biokinetics simulation techniques dose evaluation and monitoring methods Specific scenarios such as radon inhalation and off normal conditions are addressed highlighting the importance of precision and intervention The handbook serves as a comprehensive resource for students academicians scientists engineers and policymakers interested in seeking an in depth knowledge of radiation dose measurements and its multi faceted aspects in protecting human health and the environment

*The Long-Lasting Quest for Nuclear Interactions: The Past, the Present and the Future* Laura Elisa Marcucci, 2021-01-05

**Energy Research Abstracts**, 1993

**Physics at LEAR with Low-Energy Cooled Antiprotons** Robert Klapisch, Ugo Gastaldi, 2012-12-06

The Workshop on Physics at LEAR with Low Energy Cooled Anti protons was held in Erice May 9 16 1982 at the Ettore Majorana Centre for Scientific Culture in the framework of the International School of Physics of Exotic Atoms The Workshop was organized by a committee composed of R Armenteros D Bugg P Dalpiaz U Gastaldi K Kilian R Klapisch P Lefevre D M6hl S Polikanov B Povh and J M Richard It was attended by 101 physicists from 44 institutions and 14 countries representing one third of the LEAR users Thjs Workshop was the first general meeting of the LEAR community after the approval of the CERN Low Energy Antiproton Ring facility and of the experiments scheduled there for the initial period of operation ii to review the facility and the progress in its construction and to discuss the conditions of its operation iii to discuss future developments of the facility and of the experimental programme These Proceedings contain the papers presented in Erice both orally and in the poster session which displayed also contributions from colleagues who unfortunately could not attend the Workshop The reports have been ordered in four sessions following the programme of the meeting The CERN low

energy antiproton facility is presented in Section I

*Computational and Group-Theoretical Methods in Nuclear Physics* Jutta Escher, 2004 The symposium Computational and Group Theoretical Methods in Nuclear Physics was organized to celebrate the 60th birthday of Jerry P Draayer who is Professor of Physics Louisiana State University and President of the Southeastern Universities Research Association SURA The focus of the meeting was on computational and algebraic approaches to the nuclear many body problem The presentations highlighted recent experimental and theoretical developments in nuclear structure physics The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP ISI Proceedings Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings CC Proceedings Engineering Physical Sciences

**Medium-Energy Antiprotons and the Quark—Gluon Structure of Hadrons** R. Klapisch, R. Landua, J.M. Richard, 2012-12-06 The fourth course of the International School on Physics with Low Energy Antiprotons was held in Erice Sicily at the Ettore Majorana Centre for Scientific Culture from 25 to 31 January 1990 The previous courses covered topics related to fundamental symmetries light and heavy quark spectroscopy and antiproton nucleus interactions The purpose of this school is to review theoretical and experimental aspects of low energy antiproton physics concerning the quark gluon structure of hadrons and the dynamics of the antiproton nucleon interaction Another important objective is the discussion of future directions of research with low and medium energy antiprotons in the context of future medium energy facilities at CERN and elsewhere These proceedings contain both the tutorial lectures and the various contributions presented during the school by the participants The proceedings have been organised in three sections The first section is devoted to the theoretical lectures and contributions The selection of the various subjects wants to emphasize the correlation between antiproton nucleon physics and the underlying description in terms of quarks and gluons The second section contains an overview about 35 years of experiments with antiprotons It gives an introduction to the particle physics aspects of the field by outlining the historical development of experiment and theory and by describing the motivation and the results of three recent LEAR experiments in more detail The third section contains most of the contributions of the participants describing in more detail certain aspects of current or planned experiments at LEAR

Physics Briefs , 1993      Physics at KAON Dieter Frekers, David R. Gill, Josef Speth, 2012-12-06 Physics at KAON an international meeting jointly organized by the KFA Jillich and TRI UMF was held in the Physikzentrum Bad Honnef from June 7 through June 9 1989 This was one of a series of meetings the first one in Europe in which plans for the medium energy physics laboratory KAON were presented and some aspects of the physics at this new facility were discussed The meeting focussed mainly on the topics of hadron spectroscopy J meson scattering strangeness in nuclei and rare decays Also presented were some of the research programs at SATURNE and COSY which may well lead to KAON physics in the future These proceedings include articles which summarize our current experimental and theoretical knowledge in the various areas as well as papers which describe lines of research feasible with KAON The large number of participants limited in fact

by the capacity of the Physikzentrum clearly demonstrates the great interest of the European physics community in the research avenues which will be opened by the high intensity hadron facilities March 1990 D Frekers D R Gill J Speth

Contents Opening remarks By E Vogt SI The TRIUMF kaon factory accelerators By M K Craddock S3 Experimental facilities By P Kitching S9 Polarized internal targets at KAON By C A Miller S21 Hyperons in the bound state approach to the Skyrme model

*Fission and Properties of Neutron-rich Nuclei* Joseph H. Hamilton, A. V. Ramayya, H. K. Carter, 2003 This book presents more than 100 papers devoted to the understanding of fission processes and neutron rich nuclei All forms of fission from spontaneous fission of  $^{252}\text{Cf}$  to high energy fragmentation are included Together with studies on properties of neutron rich nuclei and astrophysics the book also features new experimental techniques directions and the emerging new radioactive beam facilities

*Extreme States of Matter* Vladimir E. Fortov, 2015-12-26 With its many beautiful colour pictures this book gives fascinating insights into the unusual forms and behaviour of matter under extremely high pressures and temperatures These extreme states are generated among other things by strong shock detonation and electric explosion waves dense laser beams electron and ion beams hypersonic entry of spacecraft into dense atmospheres of planets and in many other situations characterized by extremely high pressures and temperatures Written by one of the world's foremost experts on the topic this book will inform and fascinate all scientists dealing with materials properties and physics and also serve as an excellent introduction to plasma shock wave and high energy density physics for students and newcomers seeking an overview This second edition is thoroughly revised and expanded in particular with new material on high energy density physics nuclear explosions and other nuclear transformation processes

**Fission And Properties Of Neutron-rich Nuclei - Proceedings Of The Third International Conference** Joseph H Hamilton, Akunuri V Ramayya, H K Carter, 2003-10-16 This book presents more than 100 papers devoted to the understanding of fission processes and neutron rich nuclei All forms of fission from spontaneous fission of  $^{252}\text{Cf}$  to high energy fragmentation are included Together with studies on properties of neutron rich nuclei and astrophysics the book also features new experimental techniques directions and the emerging new radioactive beam facilities

*Physics with Antiprotons at LEAR in the ACOL Era* Ugo Gastaldi, 1985

**Hadron Physics** Tullio Bressani, Ulrich Wiedner, Alessandra Filippi, 2005 Valerio Filippini devoted his life to physics His scientific contributions were provided in the OBELIX and FINUDA experiments The FINUDA experiment collected physics data immediately after the roll in thanks to the reliability and simplicity of the on line system designed and assembled by the physicist This work is dedicated to him

**International Nuclear Physics Conference 1995: Nuclear Physics - At The Frontiers Of Knowledge** Jincheng Xu, Zuxun Sun, 1996-05-11 The International Nuclear Physics Conference held every three years is the most pretigious meeting of nuclear physics Its programme covers the whole range of nuclear physics and some application such as relativistic nuclear collisions mesons and baryons in nuclei hadron structure and quarks in nuclei formation and properties of hot nuclei nuclear reactions at low and intermediate energy nuclear structure radioactive

nuclear beams nuclear astrophysics fundamental interaction and symmetries experimental technique and new facilities and applied nuclear physics The proceedings is a collection of all invited talks on the plenary and parallel sessions Presented by the leading scientists in their fields these talks summarized the most recent progress and future prospects in all the aspects of nuclear physics     **Nuclear Science Abstracts** ,1976     **Advances in Quantum Chemistry** Sten Salomonson,Eva Lindroth,2011-08-09 Approx 300 pagesApprox 300 pages

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