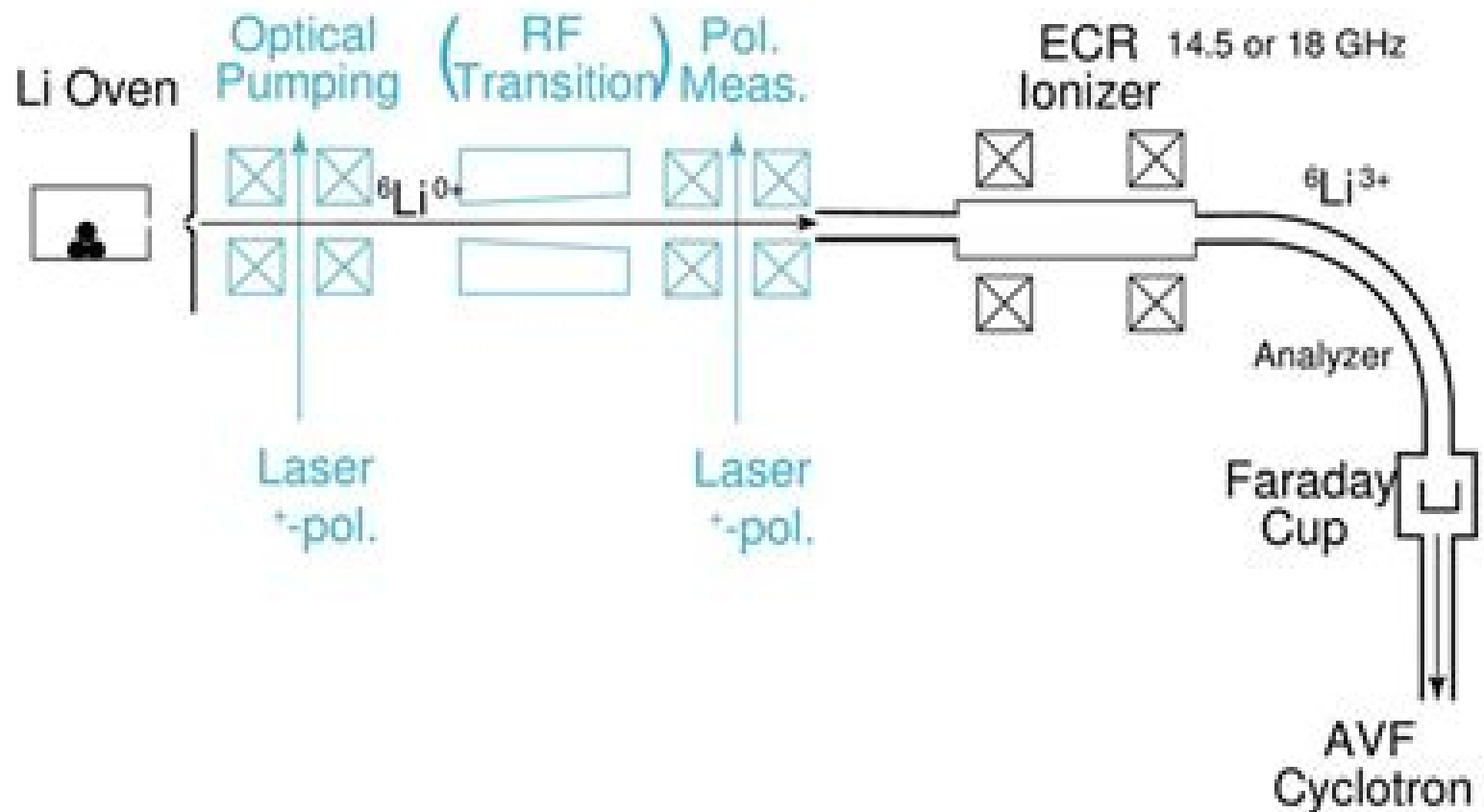


Plan of the polarized ${}^6\text{Li}$ ion source (I)



Polarized Targets Ion Sources Proc

**J E J Oberski, C W De Jager, Tjeerd
Ketel, Petrus J Mulders, M Oskam-
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The Physics of Polarized Targets Tapio O. Niinikoski, 2020-01-16 Explains what spin is and how spins are polarized to study elementary particles nuclei atoms and molecular structures

Polarized Beams And Polarized Gas Targets: Proceedings Of The International Workshop Hans Paetz Gen Schieck, Lutz Sydow, 1996-03-21 The International Workshop on Polarized Beams and Polarized Gas Targets was held in Cologne Germany from June 6 to 9 1995 as the last in a series held at 2 3 years intervals It was attended by about 110 scientists there were 47 invited and contributed talks 5 round table discussions and 17 poster contributions all of which will appear as a written contribution in the Proceedings The main subjects were Optically Pumped Polarized Targets Polarized Electron Sources Atomic Beam Polarized Ion Sources Optically Pumped Polarized Ion Sources Targets and Storage Rings Significant progress and latest developments in this field were covered as well as future developments both from the technical but also from the physics aspects

Polarized Sources and Targets Tomohiro Uesaka, 2007-04-26 Polarized beams and targets have been irreplaceable tools in nuclear and particle physics experiments for a long time and have provided us rich information on the role played by spin degrees of freedom in the sub nuclear world In addition techniques to obtain large nuclear polarization have recently been applied to new fields such as materials and medical sciences The scope of these proceedings covers recent progress of state of the art techniques in spin polarization the cryogenic method the atomic beam method the optical pumping method and the nuclear reaction method

Nuclear Physics with Polarized Particles Hans Paetz gen. Schieck, 2011-11-02 The measurement of spin polarization observables in reactions of nuclei and particles is of great utility and advantage when the effects of single spin sub states are to be investigated Indeed the unpolarized differential cross section encompasses the averaging over the spin states of the particles and thus loses details of the interaction process This introductory text combines in a single volume course based lecture notes on spin physics and on polarized ion sources with the aim of providing a concise yet self contained starting point for newcomers to the field as well as for lecturers in search of suitable material for their courses and seminars A significant part of the book is devoted to introducing the formal theory a description of polarization and of nuclear reactions with polarized particles The remainder of the text describes the physical basis of methods and devices necessary to perform experiments with polarized particles and to measure polarization and polarization effects in nuclear reactions The book concludes with a brief review of modern applications in medicine and fusion energy research For reasons of conciseness and of the pedagogical aims of this volume examples are mainly taken from low energy installations such as tandem Van de Graaff laboratories although the emphasis of present research is shifting to medium and high energy nuclear physics Consequently this volume is restricted to describing non relativistic processes and focuses on the energy range from astrophysical energies a few keV to tens of MeV It is further restricted to polarimetry of hadronic particles

Polarization Dynamics In Nuclear And Particle Physics - Proceedings Of The 2nd Adriatico Research Conference Asim Orhan

Barut,Nello Paver,Aldo Penzo,Ryszard Raczka,1993-12-22 In the four years since the first Trieste Meeting on Spin and Polarization Dynamics in Nuclear and Particle Physics considerable progress has been made both in the theoretical and experimental aspects of this field The polarization phenomena have given rise to many more detailed and crucial tests which enhance our understanding of particle physics New information can also be uncovered in the process of conducting the various tests For this reason considerable efforts have been put into the present and future accelerators to extend the experimental data to measure polarization asymmetries for both polarized targets and polarized scattered and produced particles The 2nd Adriatico Research Conference held in January 1992 brought together both theorists and experimentalists who presented many new findings These findings have been compiled into this compact volume to give a complete picture of the wide range of theoretical and experimental problems difficulties results prospects and hopes which are at the core of particle physics studies today It will be a useful guide for the present status of polarization phenomena and their fundamental implications *Handbook of Accelerator Physics and Engineering* Alex Chao,1999 Edited by internationally recognized authorities in the field this handbook focuses on Linacs Synchrotrons and Storage Rings and is intended as a vade mecum for professional engineers and physicists engaged in these subjects Here one will find in addition to the common formulae of previous compilations hard to find specialized formulae recipes and material data pooled from the lifetime experiences of many of the world s most able practitioners of the art and science of accelerator building and operation

High-Energy Physics with Polarized Beams and Polarized Targets Joseph,Soffer,2013-11-09

Muon-Catalyzed Fusion and Fusion with Polarized Nuclei B. Brunelli,G.G. Leotta,2013-11-11 The International School of Fusion Reactor Technology started its courses 15 years ago and since then has maintained a biennial pace Generally each course has developed the subject which was announced in advance at the closing of the previous course The subject to which the present proceedings refer was chosen in violation of that rule so as to satisfy the recent and diffuse interest in cold fusion among the main European laboratories involved in controlled thermonuclear research CTR In the second half of 1986 we started to prepare a workshop aimed at assessing the state of the art and possibly of the perspectives of muon catalyzed fusion Research in this field has recently produced exciting experimental results open to important practical applications We thought it worthwhile to consider also the beneficial effects and problems of the polarization of the nuclei in both cold and thermonuclear fusion In preparing the 8th Course on Fusion Reactor Technology it was necessary to abandon the traditional course format because the influence of the workshop procedure was inevitable the participants were roughly equally divided into experts in cold fusion and experts in thermonuclear fusion The course had largely an interdisciplinary character as many disciplines were involved atomic and molecular physics nuclear physics accelerator technology system analysis etc Plasma physics was excluded with a sigh of relief from the experts in thermonuclear fusion

Spin 96 - Proceedings Of The 12th International Symposium On High-energy Spin Physics J E J Oberski,C W De Jager,Tjeerd Ketel,Petrus J Mulders,M

Oskam-tamboezer,1997-04-15 Experiments using highly polarized intense beams and targets and theoretical studies of spin and polarization phenomena are now providing us with numerous additional details of the electroweak and strong interactions and the structure of matter The spin structure of the nucleon has been measured over wide ranges of kinematic variables and the cross sections have been calculated to several orders in perturbative field theory At present the influence of the higher twist contributions the gluon spin and the quark orbital angular momentum are under scrutiny Quantum chromodynamics QCD captures a lot of our experimental knowledge of hard polarized scattering processes Can our understanding of such processes within QCD be further improved Hyperons produced in high energy reactions show how puzzling strong interactions between hadrons still are Spin observables in experiments at intermediate energy are used to test parity and charge symmetries Will they also reveal at low energy a violation of time reversal symmetry We are on the verge of using parity violation measurements at intermediate electron scattering energies to determine the amount of strange quark contributions to the neutral weak form factor of the nucleon The polarization of the sea quarks is expected to be measured soon in W decays produced in high energy polarized proton interactions Will the jets in polarized Z decays show a definite handedness These and many other topics are discussed in these proceedings **Physics of Nuclei and Particles**

Pierre Marmier,Eric Sheldon,2013-10-22 **Physics of Nuclei and Particles Volume II** explores the prevalent descriptive methods used in nuclear and particle physics with emphasis on the phenomenological and model based aspects The interactions of nuclear particles are discussed along with nuclear forces and potentials and scattering and reaction models employed in nuclear physics The nuclear structure and models of the nucleus are also considered Comprised of four chapters this volume begins with a review of the characteristics of nucleons and other particles that play a role in nuclear interaction processes in order to gain further insight into the underlying physical problems Neutron physics antinucleons deuteron physics and two body nuclear forces are highlighted together with three and four nucleon systems and heavy ion physics The next three chapters deal with nuclear forces and potentials as deduced from nuclear dynamics scattering and polarization scattering and reaction models used in nuclear physics and nuclear models such as the shell model models of deformed nuclei and many body self consistent models The book concludes with an analysis of the Brueckner Bethe Goldstone theory of nuclear matter This book will be of interest to physicists **ERDA Energy Research Abstracts** United States. Energy

Research and Development Administration,1977 **ERDA Energy Research Abstracts** United States. Energy Research and Development Administration. Technical Information Center,1977 *Conference Record of the 1991 IEEE Particle*

Accelerator Conference ,1991 **Energy Research Abstracts** ,1992 **Challenges and Goals for Accelerators in the XXI Century** Oliver Brüning,Stephen Myers,2015 The past 100 years of accelerator based research have led the field from first insights into the structure of atoms to the development and confirmation of the Standard Model of physics Accelerators have been a key tool in developing our understanding of the elementary particles and the forces that govern their

interactions This book describes the past 100 years of accelerator development with a special focus on the technological advancements in the field the connection of the various accelerator projects to key developments and discoveries in the Standard Model how accelerator technologies open the door to other applications in medicine and industry and finally presents an outlook of future accelerator projects for the coming decades Provided by publisher Handbook of Accelerator Physics and Engineering Alexander Wu Chao,Karl Hubert Mess,2013 Edited by internationally recognized authorities in the field this expanded and updated new edition of the bestselling Handbook containing more than 100 new articles is aimed at the design and operation of modern particle accelerators It is intended as a vade mecum for professional engineers and physicists engaged in these subjects With a collection of more than 2000 equations 300 illustrations and 500 graphs and tables here one will find in addition to the common formulae of previous compilations hard to find specialized formulae recipes and material data pooled from the lifetime experience of many of the world s most able practitioners of the art and science of accelerators The eight chapters include both theoretical and practical matters as well as an extensive glossary of accelerator types Chapters on beam dynamics and electromagnetic and nuclear interactions deal with linear and nonlinear single particle and collective effects including spin motion beam environment beam beam beam electron beam ion and intrabeam interactions The impedance concept and related calculations are dealt with at length as are the instabilities associated with the various interactions mentioned A chapter on operational considerations includes discussions on the assessment and correction of orbit and optics errors real time feedbacks generation of short photon pulses bunch compression tuning of normal and superconducting linacs energy recovery linacs free electron lasers cooling space charge compensation brightness of light sources collider luminosity optimization and collision schemes Chapters on mechanical and electrical considerations present material data and important aspects of component design including heat transfer and refrigeration Hardware systems for particle sources feedback systems confinement and acceleration both normal conducting and superconducting receive detailed treatment in a subsystems chapter beam measurement techniques and apparatus being treated therein as well The closing chapter gives data and methods for radiation protection computations as well as much data on radiation damage to various materials and devices A detailed name and subject index is provided together with reliable references to the literature where the most detailed information available on all subjects treated can be found

Polarized Sources And Targets, Proceedings Of The Ninth International Workshop Vladimir (Laddie)

Derenchuk,Barbara Von Przewoski,2002-05-16 This book is an up to date survey of the science and technology of creating polarized beams and polarized targets The papers in this collection describe state of the art sources of polarized electrons ions atoms neutrons and radioactive isotopes discuss new polarized solid and gas target techniques present recent advances in polarimetry and review the use of polarized gas in medical imaging High Energy Spin Physics Werner Meyer,Erhard Steffens,Werner Thiel,2012-12-06 The 9th International Symposium on High Energy Spin Physics was held in Bonn 6 15

September 1990 with the Physikalisches Institut der Universität Bonn as the host The symposium was preceded by a series of four workshops on polarized electron sources and electron spin polarimeters Siberian snakes and polarization in circular machines polarized gas targets polarized solid targets 160 participants from 11 countries among them many young physicists came together and discussed mainly technological spin problems The high level of participation indicates that workshops combined with the symposium are attractive not only for people who plan and prepare polarized beams and targets but also for experimentalists and theorists dealing with high energy spin physics At these workshops many very interesting and important recent results were presented and reviewed Thus we hope these proceedings will be valuable to many researchers in these fields The Organizing Committee would like to thank all participants in particular the speakers and the session chairmen for their contributions to the workshops and for helping to create a lively and stimulating atmosphere Special thanks go to the organizers W Haeberli S Mango E Reichert E Steffens W Thiel U Wienands for their cooperation in preparing and running these workshops We gratefully acknowledge the enthusiastic help of the members of our institute in preparing and running the conference and the workshops especially Mrs D FaSbender Mrs E Wendorf Mrs J Wetzels and Dr U Idschok

The Metal-Hydrogen System Yuh Fukai, 2012-12-06 I think it is expedient here to clearly specify the readership for whom this book is intended Some readers might infer from the title that this is a data book convenient for occasional reference purposes Most of the data on the bulk properties and a comprehensive list of publications are indeed compiled here will be found useful as they are The primary purpose of the book is however and rather to provide a coherent and consistent description of the basic bulk properties of the metal hydrogen system ranging from macroscopic properties such as solubilities and phase diagrams to microscopic properties such as atomistic states and diffusion The emphasis has been placed on the physics of how these properties actually come about This structure of the book is considered to be useful and even necessary not only for physicists but also for researchers interested in the materials science aspects of the system Who could have anticipated that the solubility of hydrogen in iron reaches a level as high as $H/Fe = 1$ under a hydrogen pressure of 10 GPa who could have anticipated that the diffusivity of hydrogen in metals increases at low temperatures who could unravel the mechanism of cold fusion if this indeed exists without a basic understanding of the metal hydrogen system Obviously these problems are not only of academic interest but also have profound technical implications

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Atomindex, 1988

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