LECTURE NOTES IN PHYSICS

S. G. Karshenboim V. B. Smirnov (Eds.)

Precision Physics of Simple Atomic Systems



Precision Physics Of Simple Atomic Systems

Savely G. Karshenboim, Ekkehard Peik

Precision Physics Of Simple Atomic Systems:

Precision Physics of Simple Atomic Systems Savely G. Karshenboim, Valery B. Smirnov, 2014-01-15 *Precision Physics* of Simple Atomic Systems Savely G. Karshenboim, 2003-08-19 Recent progress with precision physics of simple atoms S G Karshenboim V B Smirnov Part I The hydrogen atom Coulomb green function and its applications in atomic theory L N Labzowsky D A Solovyev Part II Muonic and exotic atoms and nuclear effects Atomic cascade and precision physics with light muonic and hadronic atoms T S Jensen V E Markushin The structure of light nuclei and its effect on precise atomic measurements J L Friar Deeply bound pionic states as an indicator of chiral symmetry restoration T Yamazaki Part III Hydrogen like ions Virial relations for the dirac equation and their applications to calculations of hydrogen like atoms V M Shabaev Lamb shift experiments on high Z one electron systems T St hlker D Bana H Beyer A Gumberidze Part IV Testing quantum electrodynamics Simple atoms quantum electrodynamics and fundamental constants S G Karshenboim Resent results and current status of the muon q 2 experiment at BNL S I Redin and others Part V Precision mearuements and fundamental constants Single ion mass spectrometry at 100 ppt and beyond S Rainville J K Thompson D E Pritchard Current status of the problem of cosmological variability of fundamental physical constants D A Varshalovich A V IVANCHIK A V Orlov A Y Potekhin Hydrogen Atom III, the International Conference on Precision Physics of Simple Atomic Systems International Conference on the Precision Physics of Simple Atomic Systems. 2004, Rio de Janeiro, 2005 The **Hydrogen Atom** S.G. Karshenboim, F.S. Pavone, F. Bassani, M. Inguscio, T.W. Hänsch, 2001-06-20 For more than a century studies of atomic hydrogen have been a rich source of scientific discoveries These began with the Balmer series in 1885 and the early quantum theories of the atom and later included the development of QED and the first successful gauge field theory Today hydrogen and its relatives continue to provide new fundamental information as witnessed by the contributions to this book The printed volume contains invited reviews on the spectroscopy of hydrogen muonium positronium few electron ions and exotic atoms together with related topics such as frequency metrology and the determination of fundamental constants The accompanying CD contains in addition to these reviews a further 40 contributed papers also presented at the conference Hydrogen Atom 2 held in summer 2000 Finally to facilitate a historical comparison the CD also contains the proceedings of the first Hydrogen Atom conference of 1988 The book includes a foreword by Norman F Ramsey The International Conference on the Precision Physics of Simple Atomic Systems (PSAS 2002) International Conference on the Precision Physics of Simple Atomic Systems. 2002, Sankt-Peterburg, Valery B. Smirnov, 2002 Computer Algebra in Quantum Field Theory Carsten Schneider, Johannes Blümlein, 2013-10-05 The book focuses on advanced computer algebra methods and special functions that have striking applications in the context of quantum field theory. It presents the state of the art and new methods for infinite multiple sums multiple integrals in particular Feynman integrals difference and differential equations in the format of survey articles The presented techniques emerge from interdisciplinary fields mathematics

computer science and theoretical physics the articles are written by mathematicians and physicists with the goal that both groups can learn from the other field including most recent developments Besides that the collection of articles also serves as an up to date handbook of available algorithms software that are commonly used or might be useful in the fields of mathematics physics or other sciences **International Workshop on Precision Physics of Simple Atomic Systems** The International Conference on the Precision Physics of Simple Atomic Systems (PSAS (**PSAS 2006**) ,2007 Proceedings of the 6th Symposium on Frequency Standards and Metrology Patrick Gill, 2002 This book **2002)** ,2002 discusses the latest research ideas with application to frequency standards e g optical clocks and assesses ideas from previous symposia which have undergone critical analysis Canadian Journal of Physics ,2009 METHODS, INSTRUMENTS AND MEASUREMENTS - Volume I Yuri Mikhailovich Tsipenyuk, 2009-04-15 Physical Methods Instruments and Measurements theme is a component of the Encyclopedia of Physical Sciences Engineering and Technology Resources which is part of the global Encyclopedia of Life Support Systems EOLSS an integrated compendium of twenty Encyclopedias The Theme provides a complete survey of the present status of our knowledge of modern physical instruments and measurements It is organized in the following main topics Measurements and Measurement Standards Sources of Particles and Radiation Detectors and Sensors Imaging and Characterizing Trace Element Analysis Technology of Physical Experiments Applications of Measurements and Instrumentation which are then expanded into multiple subtopics each as a chapter These four volumes are aimed at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers and NGOs

Frequency Standards And Metrology, Procs Of The 6th Symposium Patrick Gill,2002-05-24 This book discusses the latest research ideas with application to frequency standards e g optical clocks and assesses ideas from previous symposia which have undergone critical analysis

International Workshop on Precision Physics of Simple Atomic Systems (PSAS 2006) Savely G. Karshenboim,2007

Atomic Physics 17 E. Arimondo,2001-03-30 Florence Italy 4 9 June 2000

Astrophysics, Clocks and Fundamental Constants Savely G. Karshenboim, Ekkehard Peik, 2004-08-11 The question of a possible temporal variation of the fundamental constants was raised by Paul Dirac in his large number hypothesis in 1937 Today it appears in the context of the search for a unified theory of the fundamental interactions. It touches both fundamental and applied physics as the postulate of the unalterability of the constants is the foundation for modern metrology. The book presents reviews written by leading experts in the field Focussing on the question of variations of the fundamental constants in time or space the chapters cover the theoretical framework in which variations are expected and the search for variations of quantities like the fine structure constant the electron proton mass ratio g factors of proton and neutron etc in astrophysical and geophysical observations and in precision experiments with atomic clocks and frequency standards

Journal of Experimental and Theoretical Physics ,2001 Orthogonal Polynomials Mama Foupouagnigni, Wolfram

Koepf, 2020-03-11 This book presents contributions of international and local experts from the African Institute for Mathematical Sciences AIMS Cameroon and also from other local universities in the domain of orthogonal polynomials and applications The topics addressed range from univariate to multivariate orthogonal polynomials from multiple orthogonal polynomials and random matrices to orthogonal polynomials and Painlev equations The contributions are based on lectures given at the AIMS Volkswagen Stiftung Workshop on Introduction of Orthogonal Polynomials and Applications held on October 5 12 2018 in Douala Cameroon This workshop funded within the framework of the Volkswagen Foundation Initiative Symposia and Summer Schools was aimed globally at promoting capacity building in terms of research and training in orthogonal polynomials and applications discussions and development of new ideas as well as development and enhancement of networking including south south cooperation Atomic Physics 19 Luis Gustavo Marcassa, Vanderlei Salvador Bagnato, Kristian Helmerson, 2005-05-23 This volume will provide a nice overview for state of the art atomic physics The topics and advances are put forth in a clear and concise manner described by the leading scientists in the field The conference included a special Nobel symposium covering key topics and directions in atomic physics Other general topics covered include spectroscopy time measurement atomic clocks cooling and trapping quantum control and quantum information Additional specific topics include antihydrogen experiments and applications of atomic physics to biology and medicine Quantum Electrodynamics: Atoms, Lasers And Gravity Ulrich D Jentschura, Gregory S Adkins, 2022-05-30 This book introduces readers to a variety of topics surrounding quantum field theory notably its role in bound states laser physics and the gravitational coupling of Dirac particles It discusses some rather sophisticated concepts based on detailed derivations which cannot be found elsewhere in the literature It is suitable for undergraduates graduates and researchers working on general relativity relativistic atomic physics quantum electrodynamics as well as theoretical laser physics

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