

Photomesic and Photonuclear Processes

Edited by Academician D. V. Skobel'tsyn

Photomesic And Photonuclear Processes Vol 34

D. V. Skobel tsyn



Photomesic And Photonuclear Processes Vol 34:

Photomesic and Photonuclear Processes D. V. Skobel tsyn,2013-11-11 **Photomesic and Photonuclear Reactions and Investigation Methods with Synchrotrons** D. V. Skobel tsyn,2013-11-09 This collection of articles contains a systematic outline of original experimental and theoretical research on photoproduction of neutral pions at protons and at a strongly bound system of a few nucleons i e the helium nucleus Spark chambers and their use as spectrometers for photons and electrons are described in detail The articles of the collection include information on a novel method of determining the efficiency of recording apparatus by generating monochromatic photons The articles de scribe original theoretical research on the optical anisotropy of nuclei Problems encountered in experimental studies of operating the synchrotron as a storage type accelerator of electrons and positrons receive particular attention The results of this research work are listed and the problems of oppositely directed electron positron beams in the 250 MeV synchrotron are considered The articles should be of interest to physicists including research workers teachers engineers graduate students and students in advanced undergraduate courses v CONTENTS Photoproduction of Neutral Pions at Nucleons and Nuclei B B Govorkov S P Denisov and E V Minarik 0 Photoproduction of 1r Mesons at Helium and at Photon Energies of 71 160 240 MeV Physical Processes in Lasers D. V. Skobel tsyn,2012-12-06 The present collection of articles sets forth the results of experimental research on physical processes in various types of optical quantum devices lasers Data are presented on the regulation of the temporal and spectral characteristics of solid state lasers using a bleachable filter A mode self locking state is realized in which ultraflhort light pulses are emitted The stimulated emission in a pinch discharge due to transitions of singly and doubly ion ized argon atoms in the visible and ultraviolet parts of the spectrum is investigated Pulsed lasing associated with electron transitions in diatomic molecules at the leading edge of a power ful current pulse in a gas is subjected to systematic analysis The book is aimed at a broad spectrum of scientists and engineers specializing in quan tum radiophysics CONTENTS MODE DISCRIMINATION AND THE SELF LOCKING EFFECT IN SOLID STATE LASERS USING A BLEACHABLE FILTER A S Markin Introduction 1 Chapter 1 Q S wit chi n g 0 f Las e r s by Mea n s 0 f a Pas s i v e Shu t t e r 5 1 Operating Principle and Types of Passive Shutters 5 2 Q Switching of Neodymium Glass Lasers by Means of a Bleachable Liquid Filter 6 3 Dependence of the Width and Shape of the Giant Pulse on the Population Inversion Coefficient **Optical Properties of Metals and Intermolecular Interactions / Opticheskie Svoistva Metallov / Mezhmolekulyarnoe Vzaimodeistvie / Оптические Свойства Металлов / Межмолекулярное Взаимодействие** D. V. Skobel tsyn,2012-12-06 The first part of this collection sets out the results of some experimental and theoretical investigations into the optical properties of nontransition metals The extensive future pros pects of metal optics are indicated the use of metal optics enables a whole series of import ant electron properties of metals to be determined Results obtained by studying intermolecular forces the hydrogen bond and van der Waals forces using spectroscopic methods Raman effect and infrared absorption are presented in

the second part A method of studying the true absorption of the drop phase of a water cloud is described Methods of increasing the dispersion of manufactured spectral instruments and constructing various infrared spectrometers are indicated The publication is intended for scientific workers graduates and students concerned with problems of metal optics the electron properties of metals and molecular spectroscopy v CONTENTS OPTICAL PROPERTIES OF NONTRANSITION METALS G P Motulevich Introduction 1 Chapter I Method of the Kinetic Equation in Metal Optics 5 1 Kinetic equation for the infrared part of the spectrum 5 2 Anomalous skin effect 9 3 Normal skin effect 11 4 Weakly anomalous skin effect 13

Investigations in Nonlinear Optics and Hyperacoustics D. V. Skobel'tsyn, 2012-12-06 **Luminescence and Nonlinear Optics** D. V. Skobel'tsyn, 2013-11-11 Electrical and Optical Properties of Semiconductors D. V. Skobel'tsyn, 2012-12-06 Photodisintegration of Nuclei in the Giant Resonance Region D. V. Skobel'tsyn, 2013-11-11 Theory of Plasmas D. V. Skobel'tsyn, 2012-12-06 This volume contains two papers that review certain theoretical problems that have been studied in the Laboratory of Plasma Accelerators and Plasma Physics of the P N Lebedev Physics Institute of the Academy of Sciences of the USSR The review of R R Kikvidze and A A Rukhadze Theory of oscillations and stability of a semiconductor plasma with low carrier density in a strong electric field is devoted to a solid state plasma The main attention is devoted to the fact that in such a plasma electro magnetic waves are effectively generated if there is a negative current voltage characteristic in the carrier current this effect can compete in importance with the well known Gunn effect In their fundamental review paper Nonlinear theory of the interaction of waves in a plasma V V Pustovalov and V P Shintsov set forth the fundamentals of the theory of nonlinear interaction of waves in a hot rarefied plasma Besides a systematic exposition of the procedure for deriving the equations that describe the nonlinear interaction of waves in an isotropic or an anisotropic magnetized plasma they study many concrete examples relating to the interaction of definite types of waves under different conditions **Nuclear Reactions and Interaction of Neutrons and Matter** Dmitrii Vladimirovich Skobel'tsyn, 1975 Contents Theory of Nonstationary thermalization of neutrons Germanium gamma radiation detectors used in investigating the scattering of neutrons Fast neutron collimator for measuring inelastic scattering by nuclei Measurement of spectra of fast neutrons using photoemulsions with high energy resolution Method of determining angular distributions in the scattering of fast neutrons using photoemulsions Interaction of deuterons with tritium and helium 3 at low energies Lithium drifted silicon detectors Experimental verification of a method for calculating photonuclear reaction cross sections based on mathematical statistics Transfer of data from amplitude analyzer to Ural 11B electronic computer Regularization in the problem of the cross sections of photonuclear reactions **Investigations in Nonlinear Optics and Hyperacoustics** Dmitrii Vladimirovich Skobel'tsyn, 1973-12 Proceedings (Trudy) of the P.N. Lebedev Physics Institute, 1973

Electronics in Experimental Physics D. V. Skobel'tsyn, 2013-11-09 Photopion Nuclear Physics P. Stoler, 2012-12-06 This volume consists of twelve review articles and a variety of short contributions which are based on lectures presented at

the International Symposium on Photopion Nuclear Physics The review articles were submitted after the symposium and there was considerable editing and cross referencing with the aim of achieving a greater overall unity than ordinarily found in conference proceedings Photopion Nuclear Physics as the name suggests combines two of the most active areas of current intermediate energy nuclear physics research electromagnetic phenomena as studied by means of electron scattering and photonuclear processes and mesonic effects in nuclei The potential value of photopion studies as a complement to electron scattering for the study of spin isospin aspects of nuclear transitions has been widely recognized for about a decade thanks to the theoretical work at such institutions as Stanford and Catholic Universities In fact some of this theoretical work was done in anticipation of the advent of the new high duty cycle and good energy resolution electron linacs The potential for using this reaction to study mesonic effects was not as broadly addressed at that time However as seen in the following pages of these proceedings that situation has dramatically changed

Physical Processes in Lasers Dmitrii Vladimirovich Skobel'tsin, 1973-08 The present collection of articles sets forth the results of experimental research on physical processes in various types of optical quantum devices lasers Data are presented on the regulation of the temporal and spectral characteristics of solid state lasers using a bleachable filter A mode self locking state is realized in which ultrafast light pulses are emitted The stimulated emission in a pinch discharge due to transitions of singly and doubly ionized argon atoms in the visible and ultraviolet parts of the spectrum is investigated Pulsed lasing associated with electron transitions in diatomic molecules at the leading edge of a powerful current pulse in a gas is subjected to systematic analysis The book is aimed at a broad spectrum of scientists and engineers specializing in quantum radiophysics

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