

ALEXEY VOLOVİK

M CARNOY

📖 **ADVANCES IN FLUORESCENCE SENSING TECHNOLOGY**, 1995

📖 **SOLID-STATE LASERS** THOMAS O. HARDWELL, 2008 A SOLID-STATE LASER USE AND GAIN MEDIUM THAT IS A SOLID, RATHER THAN A LIQUID SUCH AS DYE LASERS OR A GAS SUCH AS GAS LASERS. SEMICONDUCTOR-BASED LASERS ARE ALSO IN THE SOLID STATE, BUT ARE GENERALLY CONSIDERED SEPARATELY FROM SOLID-STATE LASERS. GENERALLY, THE ACTIVE MEDIUM OF A SOLID-STATE LASER CONSISTS OF A GLASS OR CRYSTALLINE HOST MATERIAL TO WHICH IS ADDED A DOPANT SUCH AS NEODYMIUM, CHROMIUM, ERBIUM, OR OTHER IONS. MANY OF THE COMMON DOPANTS ARE RARE EARTH ELEMENTS, BECAUSE THE EXCITED STATES OF SUCH IONS ARE NOT STRONGLY COUPLED WITH THERMAL VIBRATIONS OF THE CRYSTALLINE LATTICE (PHONONS), AND THE LASING THRESHOLD CAN BE REACHED AT RELATIVELY LOW BRIGHTNESS OF PUMP. THERE ARE MANY HUNDREDS OF SOLID-STATE MEDIA IN WHICH LASER ACTION HAS BEEN ACHIEVED, BUT RELATIVELY FEW TYPES ARE IN WIDESPREAD USE. OF THESE, PROBABLY THE MOST COMMON TYPE IS NEODYMIUM DOPED YAG. NEODYMIUM-DOPED GLASS (Nd:GLASS) AND YTTERBIUM-DOPED GLASSES AND CERAMICS ARE USED IN SOLID-STATE LASERS AT EXTREMELY HIGH POWER (TERAWATT SCALE), HIGH ENERGY (MEGAJOULES) MULTIPLE BEAM SYSTEMS FOR INERTIAL CONFINEMENT FUSION. TITANIUM DOPED SAPPHIRE IS ALSO WIDELY USED FOR ITS BROAD TUNABILITY. THIS BOOK GATHERS NEW RESEARCH IN THE FIELD.

📖 **A SHORT COURSE ON TOPOLOGICAL INSULATORS** J. NOS K. ASB. TH. L. SZL. OROSZL. NY, ANDR. S. LYI. LYI, 2016-02-22 THIS COURSE-BASED PRIMER PROVIDES NEWCOMERS TO THE FIELD WITH A CONCISE INTRODUCTION TO SOME OF THE CORE TOPICS IN THE EMERGING FIELD OF TOPOLOGICAL INSULATORS. THE AIM IS TO PROVIDE A BASIC UNDERSTANDING OF EDGE STATES, BULK TOPOLOGICAL INVARIANTS, AND OF THE BULK--BOUNDARY CORRESPONDENCE WITH AS SIMPLE MATHEMATICAL TOOLS AS POSSIBLE. THE PRESENT APPROACH USES NONINTERACTING LATTICE MODELS OF TOPOLOGICAL INSULATORS, BUILDING GRADUALLY ON THESE TO ARRIVE FROM THE SIMPLEST ONE-DIMENSIONAL CASE (THE SU-SCHRIEFFER-HEEGER MODEL FOR POLYACETYLENE) TO TWO-DIMENSIONAL TIME-REVERSAL INVARIANT TOPOLOGICAL INSULATORS (THE BERNEVIG-HUGHES-ZHANG MODEL FOR HgTe). IN EACH CASE THE DISCUSSION OF SIMPLE TOY MODELS IS FOLLOWED BY THE FORMULATION OF THE GENERAL ARGUMENTS REGARDING TOPOLOGICAL INSULATORS. THE ONLY PREREQUISITE FOR THE READER IS A WORKING KNOWLEDGE IN QUANTUM MECHANICS, THE RELEVANT SOLID STATE PHYSICS BACKGROUND IS PROVIDED AS PART OF THIS SELF-CONTAINED TEXT, WHICH IS COMPLEMENTED BY END-OF-CHAPTER PROBLEMS.

📖 **DAYS OF OUR LIFE** VERA KETLINSKAYA, 1956

📖 **MICROCAVITIES** ALEXEY V. KAVOKIN, JEREMY J. BAUMBERG, GUILLAUME MALPUECH, FABRICE P. LAUSSY, 2017-04-28 MICROCAVITIES ARE SEMICONDUCTOR, METAL, OR DIELECTRIC STRUCTURES PROVIDING OPTICAL CONFINEMENT IN ONE, TWO OR THREE DIMENSIONS. AT THE END OF THE 20TH CENTURY, MICROCAVITIES HAVE ATTRACTED ATTENTION DUE TO THE DISCOVERY OF A STRONG EXCITON-LIGHT COUPLING REGIME ALLOWING FOR THE FORMATION OF SUPERPOSITION LIGHT-MATTER QUASIPARTICLES: EXCITON-POLARITONS. IN THE FOLLOWING CENTURY SEVERAL REMARKABLE EFFECTS HAVE BEEN DISCOVERED IN MICROCAVITIES, INCLUDING THE BOSE-EINSTEIN CONDENSATION OF EXCITON-POLARITONS, POLARITON LASING, SUPERFLUIDITY, OPTICAL SPIN HALL AND SPIN MEISSNER EFFECTS, AMONGST OTHER DISCOVERIES. CURRENTLY, POLARITON DEVICES EXPLOITING THE BOSONIC STIMULATION EFFECTS AT ROOM TEMPERATURE ARE BEING DEVELOPED BY LABORATORIES ACROSS THE WORLD. THIS BOOK ADDRESSES THE PHYSICS OF MICROCAVITIES: FROM CLASSICAL TO QUANTUM OPTICS, FROM A BOLTZMANN GAS TO A SUPERFLUID. IT PROVIDES THE THEORETICAL BACKGROUND NEEDED FOR UNDERSTANDING THE COMPLEX PHENOMENA IN COUPLED LIGHT-MATTER SYSTEMS, AND IT PRESENTS A BROAD OVERVIEW OF EXPERIMENTAL PROGRESS IN THE PHYSICS OF MICROCAVITIES.

📖 **MICROCAVITIES** ALEXEY KAVOKIN, 2011-04-28 THIS IS THE FIRST BOOK TO COVER A NEW AND RAPIDLY DEVELOPING RESEARCH FIELD IN PHYSICS. CONFINING LIGHT IN SMALL STRUCTURES CALLED MICROCAVITIES PRODUCES NEW DEVICES WHICH EXPLOIT THE QUANTUM PHYSICS OF LIGHT MATTER INTERACTIONS.

📖 **XV INTERNATIONAL SCIENTIFIC CONFERENCE "INTERAGROMASH 2022"** ALEXEY BESKOPYLNY, MARK SHAMTSYAN, VIKTOR ARTIUKH, 2023-02-04 THE BOOK CONTAINS PROCEEDINGS OF THE XV INTERNATIONAL SCIENTIFIC CONFERENCE INTERAGROMASH 2022, ROSTOV-ON-DON, RUSSIA. THE AGRO-INDUSTRIAL COMPLEX IS THE MOST EXTENSIVE AND VITAL INDUSTRY. IT IS RAPIDLY DEVELOPING BY INTRODUCING THE LATEST TECHNOLOGIES AND AUTOMATING VARIOUS PROCESSES NECESSARY FOR THE FUNCTIONING OF THIS AREA. THE BOOK IS DEDICATED TO ENGINEERING TECHNOLOGIES OF PRECISION FARMING AND AGRICULTURAL ROBOTICS. IT INCLUDES STUDIES ON NATURAL RESOURCES VARIABILITY, SUSTAINABLE SOIL MANAGEMENT, AGRO BIG DATA, INTERNET OF THINGS, SOFTWARE AND MOBILE APPS FOR PRECISION AGRICULTURE, SMART WEATHER FOR PRECISION AGRICULTURE, SIMULATIONS MODELS AND DECISION SUPPORT SYSTEMS, EXPERT SYSTEMS, DGPS, SOIL PHYSICAL AND CHEMICAL CHARACTERISTIC SENSORS, MACHINERY, ETC. DIFFERENT TYPES OF AGRICULTURAL ROBOTS ARE PRESENTED IN THE BOOK: AUTONOMOUS FRUIT PICKING ROBOTS, FARMING BOTS THAT CAN SEED AND WATER PLANTS, TEST THE SOIL AND REMOVE WEEDS, COMPLETELY AUTONOMOUS ROBOT FOR ECOLOGICAL AND ECONOMICAL ULTRA-HIGH PRECISION SPRAYING AND WEEDING, HARVESTING ROBOTS WITH THE SPECIAL VISION SYSTEMS THAT CAN "SEE" FRUITS AND UNDERSTAND WHETHER THEY'RE RIPE AND READY TO PICK, AND OTHERS. ALSO, THE BOOK COVERS ADVANCES IN AGRICULTURAL BIOTECHNOLOGY IN SUCH AREAS OF RESEARCH AS CROP PRODUCTION IMPROVEMENT PRACTICES, GENETIC MODIFICATION, AS WELL AS MICROBIAL BIOTECHNOLOGY IN AGRICULTURE, ETC. THE BOOK IS AIMED FOR SCIENTISTS, RESEARCHERS, AND GRADUATE STUDENTS. IT IS ALSO USEFUL FOR REPRESENTATIVES OF REGIONAL AUTHORITIES, AS IT GIVES AN IDEA OF EXISTING HIGH-TECH SOLUTIONS FOR AGRICULTURE. THE BOOK IS WRITTEN AND

EDITED BY INTERNATIONAL RESEARCHERS, ACADEMICS, AND EXPERTS IN THE CORRESPONDING RESEARCH AREAS.

☐ **THE PHYSICS OF NANOELECTRONICS** TERO T. HEIKKIL☐ ,2013-02-01 ADVANCES IN NANOTECHNOLOGY HAVE ALLOWED PHYSICISTS AND ENGINEERS TO MINIATURIZE ELECTRONIC STRUCTURES TO THE LIMIT WHERE FINITE-SIZE RELATED PHENOMENA START TO IMPACT THEIR PROPERTIES. THIS BOOK DISCUSSES SUCH PHENOMENA AND MODELS MADE FOR THEIR DESCRIPTION. THE BOOK STARTS FROM THE SEMICLASSICAL DESCRIPTION OF NONEQUILIBRIUM EFFECTS, DETAILS THE SCATTERING THEORY USED FOR QUANTUM TRANSPORT CALCULATIONS, AND EXPLAINS THE MAIN INTERFERENCE EFFECTS. IT ALSO DESCRIBES HOW TO TREAT FLUCTUATIONS AND CORRELATIONS, HOW INTERACTIONS AFFECT TRANSPORT THROUGH SMALL ISLANDS, AND HOW SUPERCONDUCTIVITY MODIFIES THESE EFFECTS. THE LAST TWO CHAPTERS DESCRIBE NEW EMERGING FIELDS RELATED WITH GRAPHENE AND NANOELECTROMECHANICS. THE FOCUS OF THE BOOK IS ON THE PHENOMENA RATHER THAN FORMALISM, BUT THE BOOK STILL EXPLAINS IN DETAIL THE MAIN MODELS CONSTRUCTED FOR THESE PHENOMENA. IT ALSO INTRODUCES A NUMBER OF ELECTRONIC DEVICES, INCLUDING THE SINGLE-ELECTRON TRANSISTOR, THE SUPERCONDUCTING TUNNEL JUNCTION REFRIGERATOR, AND THE SUPERCONDUCTING QUANTUM BIT.

☐ **PHYSICS OF STRONGLY COUPLED PLASMA** VLADIMIR FORTOV,IGOR IAKUBOV,ALEXEY KHRAPAK,2006-11-09 THE BOOK IS DEVOTED TO THE PHYSICS OF PLASMA AT HIGH DENSITY, WHICH HAS BEEN COMPRESSED SO STRONGLY THAT THE EFFECTS OF INTERPARTICLE INTERACTIONS AND NON-IDEALITY GOVERN ITS BEHAVIOR. INTEREST IN THIS NON-TRADITIONAL PLASMA HAS BEEN GENERATED IN RECENT YEARS WHEN STATES OF MATTER WITH HIGH CONCENTRATION OF ENERGY BECAME ACCESSIBLE EXPERIMENTALLY AS THE BASIS OF MODERN TECHNOLOGIES AND FACILITIES. THE GREATEST PART OF THE MATTER IN THE UNIVERSE IS IN THIS EXOTIC STATE. IN THIS BOOK, THE METHODS OF GENERATION AND DIAGNOSTICS OF STRONGLY COUPLED PLASMAS ARE PRESENTED, ALONG WITH THE MAIN THEORETICAL METHODS AND EXPERIMENTAL RESULTS ON THERMODYNAMICAL, KINETIC AND OPTICAL PROPERTIES. PARTICULAR ATTENTION IS GIVEN TO FAST DEVELOPING MODERN DIRECTIONS OF STRONGLY COUPLED PLASMA PHYSICS SUCH AS METALLIZATION OF DIELECTRICS AND DIELECTRIZATION OF METALS, NON-NEUTRAL PLASMAS, DUSTY PLASMAS AND THEIR CRYSTALLIZATION. THE BOOK IS WRITTEN FOR PHYSICISTS AND ASTROPHYSICISTS, ENGINEERS, AND MATERIAL SCIENTISTS.

☐ **THE ELEVENTH MARCEL GROSSMANN MEETING ,**

☐ **TOPOLOGICAL CHARGE OF OPTICAL VORTICES** VICTOR V. KOTLYAR,ALEXEY A. KOVALEV,ANTON G. NALIMOV,2022-12-30 THIS BOOK IS DEVOTED TO THE CONSIDERATION OF UNUSUAL LASER BEAMS – VORTEX OR SINGULAR BEAMS. IT CONTAINS MANY NUMERICAL EXAMPLES, WHICH CLEARLY SHOW HOW THE PHASE OF OPTICAL VORTICES CHANGES DURING PROPAGATION IN FREE SPACE, AND THAT THE TOPOLOGICAL CHARGE IS PRESERVED. TOPOLOGICAL CHARGE OF OPTICAL VORTICES SHOWS THAT THE TOPOLOGICAL CHARGE OF AN OPTICAL VORTEX IS EQUAL TO THE NUMBER OF SCREW DISLOCATIONS OR THE NUMBER OF PHASE SINGULARITIES IN THE BEAM CROSS-SECTION. A SINGLE APPROACH IS USED FOR THE ENTIRE BOOK: BASED ON M. BERRY’S FORMULA. IT IS SHOWN THAT PHASE SINGULARITIES DURING BEAM PROPAGATION CAN BE DISPLACED TO INFINITY AT A SPEED GREATER THAN THE SPEED OF LIGHT. THE UNIQUENESS OF THE BOOK IS THAT THE CALCULATION OF THE TOPOLOGICAL CHARGE FOR SCALAR LIGHT FIELDS IS EXTENDED TO VECTOR FIELDS AND IS USED TO CALCULATE THE POINCARÉ-HOPF SINGULARITY INDEX FOR VECTOR FIELDS WITH INHOMOGENEOUS LINEAR POLARIZATION WITH V-POINTS AND FOR THE SINGULARITY INDEX OF VECTOR FIELDS WITH INHOMOGENEOUS ELLIPTICAL POLARIZATION WITH C-POINTS AND C- LINES. THE BOOK IS WRITTEN FOR OPTICIANS, AND GRADUATE STUDENTS INTERESTED IN AN INTERESTING SECTION OF OPTICS – SINGULAR OPTICS. IT WILL ALSO BE OF INTEREST TO SCIENTISTS AND RESEARCHERS WHO ARE INTERESTED IN MODERN OPTICS. IN ORDER TO UNDERSTAND THE CONTENT OF THE BOOK, IT IS ENOUGH TO KNOW PARAXIAL OPTICS (FOURIER OPTICS) AND BE ABLE TO CALCULATE INTEGRALS.

☐ **CHERNOBYL** ALEXEY V. YABLOKOV,VASSILY B. NESTERENKO,ALEXEY V. NESTERENKO,JANETTE D. SHERMAN-NEVINGER,2010-01-26 THIS VOLUME, WRITTEN BY LEADING AUTHORITIES FROM EASTERN EUROPE, OUTLINES THE HISTORY OF THE HEALTH AND ENVIRONMENTAL CONSEQUENCES OF THE CHERNOBYL DISASTER. ALTHOUGH THERE HAS BEEN MUCH DISCUSSION CONCERNING THE IMPACTS OF NUCLEAR ACCIDENTS, AND CHERNOBYL IN PARTICULAR, NEVER BEFORE HAS THERE BEEN A COMPREHENSIVE PRESENTATION OF ALL THE AVAILABLE INFORMATION CONCERNING THE HEALTH AND ENVIRONMENTAL EFFECTS OF THE LOW DOSE RADIOACTIVE CONTAMINANTS THAT WERE EMITTED FROM THE CHERNOBYL NUCLEAR POWER PLANT. THE OFFICIAL DISCUSSIONS EMANATING FROM THE IAEA AND ASSOCIATED UN AGENCIES (E.G. THE CHERNOBYL FORUM REPORTS) HAVE LARGELY DOWNPLAYED OR IGNORED MANY OF THE FINDINGS REPORTED IN THE EASTERN EUROPEAN SCIENTIFIC LITERATURE AND AS A CONSEQUENCE THESE REPORTS HAVE ERRED ON THE SIDE OF NEGATIVE FINDINGS SIMPLY BECAUSE MUCH OF WHAT WAS KNOWN WAS NOT INCLUDED IN THEIR ASSESSMENTS. THIS NEW BOOK PROVIDES A COMPLETE AND EXTENSIVE SUMMARY OF ALL KNOWN RESEARCH, INCLUDING THAT PUBLISHED IN RUSSIAN AND UKRAINIAN, AND PROVIDES NEW INSIGHTS TO THE LIKELY LONG TERM HEALTH AND ENVIRONMENTAL CONSEQUENCES OF NUCLEAR ACCIDENTS. NOTE: ANNALS VOLUMES ARE AVAILABLE FOR SALE AS INDIVIDUAL BOOKS OR AS A JOURNAL. FOR INFORMATION ON INSTITUTIONAL JOURNAL SUBSCRIPTIONS, PLEASE VISIT [WWW.BLACKWELLPUBLISHING.COM/NYAS](http://www.blackwellpublishing.com/nyas). ACADEMY MEMBERS: PLEASE CONTACT THE NEW YORK ACADEMY OF SCIENCES DIRECTLY TO PLACE YOUR ORDER ([WWW.NYAS.ORG](http://www.nyas.org)). MEMBERS OF THE NEW YORK ACADEMY OF SCIENCE RECEIVE FULL-TEXT ACCESS TO THE ANNALS ONLINE AND DISCOUNTS ON PRINT VOLUMES. PLEASE VISIT [HTTP://WWW.NYAS.ORG/MEMBERCENTER/JOIN.ASPX](http://www.nyas.org/MemberCenter/Join.aspx) FOR MORE INFORMATION ABOUT BECOMING A MEMBER.

☐ **JAP** ,1997

☐ **PROCEEDINGS OF THE 3RD INTERNATIONAL CONFERENCE ON GENETICS OF AGING AND LONGEVITY** ELENA G. PASYUKOVA,ALEXEY MOSKALEV,2016-08-10 IN THIS BOOK, WE PRESENT A

COLLECTION OF ARTICLES COVERING A WIDE RANGE OF CURRENT AGING RESEARCH AND HIGHLIGHTING ITS PROSPECTS AND FUTURE DIRECTIONS. THESE ARTICLES ARE BASED ON OR RELATED TO THE TOPICS OF THE 3RD INTERNATIONAL CONFERENCE «GENETICS OF AGING AND LONGEVITY». THE CONFERENCE TOOK PLACE 6-10 APRIL, 2014 IN SOCHI, THE CITY LOCATED ON THE BLACK SEA COAST NEAR THE CAUCASIAN MOUNTAINS, IN RUSSIA. TOP GERONTOLOGISTS AND GENETICISTS FROM 31 COUNTRIES AROUND THE WORLD CAME TOGETHER TO DISCUSS CURRENT PROBLEMS IN MANY AREAS RELATED TO THE GENETICS OF LONGEVITY AND MECHANISMS OF AGING. WE WOULD LIKE TO THANK THOSE OF THEM WHO CONTRIBUTED TO THIS E-BOOK BY SHARING LATEST ACHIEVEMENTS, IDEAS AND HYPOTHESES. WE HOPE THAT THIS E-BOOK WILL COME TO NOTICE OF SCIENTISTS INTERESTED IN THE DEVELOPMENT OF GENETICS OF AGING AND LONGEVITY AND IN THE SEARCH FOR LIFE-BENEFICIAL ENVIRONMENTS AND LIFE-PROLONGING INTERVENTIONS.

📖 JOURNAL OF THE PHYSICAL SOCIETY OF JAPAN NIHON BUTSURI GAKKAI, 1997

📖 30 YEARS OF THE LANDAU INSTITUTE ISAAK MARKOVICH KHALATNIKOV, 1996 THE LANDAU INSTITUTE FOR THEORETICAL PHYSICS WAS CREATED IN 1965 BY A GROUP OF LD LANDAU'S PUPILS. VERY SOON, IT WAS WIDELY RECOGNIZED AS ONE OF THE WORLD'S LEADING CENTERS IN THEORETICAL PHYSICS. ACCORDING TO SCIENCE MAGAZINE, THE INSTITUTE IN THE EIGHTIES HAD THE HIGHEST CITATION INDEX AMONG ALL THE SCIENTIFIC ORGANIZATIONS IN THE FORMER SOVIET UNION. THIS COLLECTION OF THE BEST PAPERS OF THE INSTITUTE REFLECTS THE DEVELOPMENT OF THE MANY DIRECTIONS IN THE EXACT SCIENCES DURING THE LAST 30 YEARS. THE READER CAN FIND THE ORIGINAL FORMULATIONS OF WELL-KNOWN NOTIONS IN CONDENSED MATTER THEORY, QUANTUM FIELD THEORY, MATHEMATICAL PHYSICS AND ASTROPHYSICS, WHICH WERE INTRODUCED BY MEMBERS OF THE LANDAU INSTITUTE. THE FOLLOWING ARE SOME OF THE ACHIEVEMENTS DESCRIBED IN THIS BOOK: MONOPOLES (A POLYAKOV), INSTANTONS (A BELAVIN ET AL.), WEAK CRYSTALLIZATION (S BRAZOVSKII), SPIN SUPERFLUIDITY (I FOMIN), FINITE BAND POTENTIALS (S NOVIKOV) AND PARACONDUCTIVITY (A LARKIN, L ASLAMASOV).

📖 JAPANESE JOURNAL OF APPLIED PHYSICS, 1998

📖 EXOTIC PROPERTIES OF SUPERFLUID ^3He G. E. VOLOVİK, 1992 THIS BOOK DISCUSSES THE UNIQUE PROPERTIES OF SUPERFLUID PHASES OF ^3He , THE CONDENSED MATTER WITH THE OUTMOST BROKEN SYMMETRY, WHICH COMBINE IN A SURPRISING WAY THE PROPERTIES OF ORDERED MAGNETS, LIQUID CRYSTALS AND SUPERFLUIDS. THE COMPLICATED VACUUM STATE OF THESE PHASES WITH A LARGE NUMBER OF FERMIONIC AND BOSONIC QUASIPARTICLES AND TOPOLOGICAL OBJECTS REMAINS THE VACUUM IN MODERN QUANTUM FIELD THEORIES. SOME OF THE OBJECTS AND PHYSICAL PHENOMENA IN ^3He HAVE STRONG ANALOGY WITH THE NEUTRINO, W-BOSONS, WEAK INTERACTIONS, GRAVITY, CHIRAL ANOMALY, QUANTUM HALL EFFECT AND FRACTIONAL STATISTICS. AS AN EXAMPLE OF TOPOLOGICAL OBJECTS, THE QUANTIZED VORTICES IN ^3He PHASES ARE DISCUSSED IN DETAIL, INCLUDING SINGULAR AND CONTINUOUS VORTICES, HALF-QUANTUM VORTICES, BROKEN SYMMETRY IN THE VORTEX CORE AND PHASE TRANSITIONS BETWEEN THE VORTEX STATES WITH DIFFERENT SYMMETRY AND TOPOLOGY.

📖 MAGNETIC RESONANCE AND ITS APPLICATIONS VLADIMIR I. CHIZHIK, YURI S. CHERNYSHEV, ALEXEY V. DONETS, VYACHESLAV V. FROLOV, ANDREI V. KOMOLKIN, MARINA G. SHEL'YAPINA, 2014-04-08 THE BOOK IS DEVOTED TO THE DESCRIPTION OF THE FUNDAMENTALS IN THE AREA OF MAGNETIC RESONANCE. THE BOOK COVERS TWO DOMAINS: RADIOSPECTROSCOPY AND QUANTUM RADIOELECTRONICS. RADIOSPECTROSCOPY COMPRISES NUCLEAR MAGNETIC RESONANCE, ELECTRON PARAMAGNETIC RESONANCE, NUCLEAR QUADRUPOLE RESONANCE, AND SOME OTHER PHENOMENA. THE RADIOSPECTROSCOPIC METHODS ARE WIDELY USED FOR OBTAINING THE INFORMATION ON INTERNAL (NANO, MICRO AND MACRO) STRUCTURE OF OBJECTS. QUANTUM RADIOELECTRONICS, WHICH WAS DEVELOPED ON THE BASIS OF RADIOSPECTROSCOPIC METHODS, DEALS WITH PROCESSES IN QUANTUM AMPLIFIERS, GENERATORS AND MAGNETOMETERS. WE DO NOT KNOW ANALOGUES OF THE BOOK PRESENTED. THE BOOK IMPLIES A FEW LEVELS OF THE GENERAL CONSIDERATION OF PHENOMENA, THAT CAN BE USEFUL FOR DIFFERENT GROUPS OF READERS (STUDENTS, PhD STUDENTS, SCIENTISTS FROM OTHER SCIENTIFIC BRANCHES: PHYSICS, CHEMISTRY, PHYSICAL CHEMISTRY, BIOCHEMISTRY, BIOLOGY AND MEDICINE).

📖 INTERFLO, 1994

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ALEXEY VOLOVİK INTRODUCTION

IN THIS DIGITAL AGE, THE CONVENIENCE OF ACCESSING INFORMATION AT OUR FINGERTIPS HAS BECOME A NECESSITY. WHETHER ITS RESEARCH PAPERS, eBooks, OR USER MANUALS, PDF FILES HAVE BECOME THE PREFERRED FORMAT FOR SHARING AND READING DOCUMENTS. HOWEVER, THE COST ASSOCIATED WITH PURCHASING PDF FILES CAN SOMETIMES BE A BARRIER FOR MANY INDIVIDUALS AND ORGANIZATIONS. THANKFULLY, THERE ARE NUMEROUS WEBSITES AND PLATFORMS THAT ALLOW USERS TO DOWNLOAD FREE PDF FILES LEGALLY. IN THIS ARTICLE, WE WILL EXPLORE SOME OF THE BEST PLATFORMS TO DOWNLOAD FREE PDFs. ONE OF THE MOST POPULAR PLATFORMS TO DOWNLOAD FREE PDF FILES IS PROJECT GUTENBERG. THIS ONLINE LIBRARY OFFERS OVER 60,000

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