

GDOX

MARCO LANZAGORTA

📖 **AACR 2018 PROCEEDINGS: ABSTRACTS 3028-5930** AMERICAN ASSOCIATION FOR CANCER RESEARCH, 2018-04-10

📖 **MAGNETIC MEMORY** DENNY D. TANG, YUAN-JEN LEE, 2010-04-22 IF YOU ARE A SEMICONDUCTOR ENGINEER OR A MAGNETICS PHYSICIST DEVELOPING MAGNETIC MEMORY, GET THE INFORMATION YOU NEED WITH THIS, THE FIRST BOOK ON MAGNETIC MEMORY. FROM MAGNETICS TO THE ENGINEERING DESIGN OF MEMORY, THIS PRACTICAL BOOK EXPLAINS KEY MAGNETIC PROPERTIES AND HOW THEY ARE RELATED TO MEMORY PERFORMANCE, CHARACTERIZATION METHODS OF MAGNETIC FILMS, AND TUNNELING MAGNETORESISTANCE EFFECT DEVICES. IT ALSO COVERS MEMORY CELL OPTIONS, ARRAY ARCHITECTURE, CIRCUIT MODELS, AND READ-WRITE ENGINEERING ISSUES. YOU'LL UNDERSTAND THE SOFT FAIL NATURE OF MAGNETIC MEMORY, WHICH IS VERY DIFFERENT FROM THAT OF SEMICONDUCTOR MEMORY, AS WELL AS METHODS TO DEAL WITH THE ISSUE. YOU'LL ALSO GET INVALUABLE PROBLEM-SOLVING INSIGHTS FROM REAL-WORLD MEMORY CASE STUDIES. THIS IS AN ESSENTIAL BOOK FOR SEMICONDUCTOR ENGINEERS WHO NEED TO UNDERSTAND MAGNETICS, AND FOR MAGNETICS PHYSICISTS WHO WORK WITH MRAM. IT IS ALSO A VALUABLE REFERENCE FOR GRADUATE STUDENTS WORKING IN ELECTRONIC/MAGNETIC DEVICE RESEARCH.

📖 **INTEGRATED MULTIFERROIC HETEROSTRUCTURES AND APPLICATIONS** MING LIU, ZIYAO ZHOU, 2019-04-03 WRITTEN BY WELL-KNOWN EXPERTS IN THE FIELD, THIS FIRST SYSTEMATIC OVERVIEW OF MULTIFERROIC HETEROSTRUCTURES SUMMARIZES THE LATEST DEVELOPMENTS, FIRST PRESENTING THE FUNDAMENTAL MECHANISMS, INCLUDING MULTIFERROIC MATERIALS SYNTHESIS, STRUCTURES AND MECHANISMS, BEFORE GOING ON TO LOOK AT DEVICE APPLICATIONS. THE RESULTING TEXT OFFERS INSIGHT AND UNDERSTANDING FOR SCIENTISTS AND STUDENTS NEW TO THIS AREA.

📖 **FRONTIERS IN MATERIALS: RISING STARS 2020** ANASTASIIA O. KRUSHYNSKA, AMY SARAH GANDY, MIRIAM NAVLANI-GARCIA, DAVID SALINAS TORRES, CHANG-MOU WU, JONG-SEOK OH, FEDERICO CAROSIO, 2021-07-08 THE FRONTIERS IN MATERIALS EDITORIAL OFFICE TEAM ARE DELIGHTED TO PRESENT THE SECOND EDITION OF THE "RISING STARS" ARTICLE COLLECTION, "FRONTIERS IN MATERIALS: RISING STARS 2020", SHOWCASING THE HIGH-QUALITY WORK OF INTERNATIONALLY RECOGNIZED RESEARCHERS IN THE EARLY STAGES OF THEIR INDEPENDENT CAREERS. ALL RISING STAR RESEARCHERS FEATURED WITHIN THIS COLLECTION WERE INDIVIDUALLY NOMINATED BY THE TOPIC EDITORS IN RECOGNITION OF THEIR POTENTIAL TO INFLUENCE THE FUTURE DIRECTIONS OF THEIR RESPECTIVE FIELDS. THE WORK PRESENTED HERE HIGHLIGHTS THE DIVERSITY OF RESEARCH PERFORMED ACROSS THE ENTIRE BREADTH OF THE MATERIALS SCIENCE AND ENGINEERING FIELD AND PRESENTS ADVANCES IN THEORY, EXPERIMENTATION, AND METHODOLOGY WITH APPLICATIONS FOR SOLVING COMPELLING PROBLEMS. THIS EDITORIAL FEATURES THE CORRESPONDING AUTHOR(S) OF EACH PAPER PUBLISHED WITHIN THIS IMPORTANT COLLECTION, ORDERED BY SECTION ALPHABETICALLY, HIGHLIGHTING THEM AS THE GREAT RESEARCHERS OF THE FUTURE. THE FRONTIERS IN MATERIALS EDITORIAL OFFICE TEAM WOULD LIKE TO THANK EACH RESEARCHER WHO CONTRIBUTED THEIR WORK TO THIS COLLECTION. WE WOULD ALSO LIKE TO PERSONALLY THANK THE TOPIC EDITORS FOR THEIR EXEMPLARY LEADERSHIP OF THIS ARTICLE COLLECTION; THEIR STRONG SUPPORT AND PASSION FOR THIS IMPORTANT, COMMUNITY-DRIVEN COLLECTION HAS ENSURED ITS SUCCESS AND GLOBAL IMPACT. EMILY YOUNG JOURNAL DEVELOPMENT MANAGER

📖 **MAGNETIC NANO- AND MICROWIRES** MANUEL VILLAZQUEZ, 2020-04-14 MAGNETIC NANO- AND MICROWIRES: DESIGN, SYNTHESIS, PROPERTIES AND APPLICATIONS, SECOND EDITION, REVIEWS THE GROWTH AND PROCESSING OF NANOWIRES AND NANOWIRE HETEROSTRUCTURES USING SUCH METHODS AS SOL-GEL AND ELECTRODEPOSITION, FOCUSED-ELECTRON/ION-BEAM-INDUCED DEPOSITION, EPITAXIAL GROWTH BY CHEMICAL VAPOR TRANSPORT, AND MORE. OTHER SECTIONS COVER ENGINEERING NANOPOROUS ANODIC ALUMINA, DISCUSS MAGNETIC AND TRANSPORT PROPERTIES, DOMAINS, DOMAIN WALLS IN NANO- AND MICROWIRES. AND PROVIDE UPDATES ON SKYRMIONS, DOMAIN WALLS, MAGNETISM AND TRANSPORT, AND THE LATEST TECHNIQUES TO CHARACTERIZE AND ANALYZE THESE EFFECTS. FINAL SECTIONS COVER APPLICATIONS, BOTH CURRENT AND EMERGING, AND NEW CHAPTERS ON MEMORY, SENSOR, THERMOELECTRIC AND NANOROBOTICS APPLICATIONS. THIS BOOK WILL BE AN IDEAL RESOURCE FOR ACADEMICS AND INDUSTRY PROFESSIONALS WORKING IN THE DISCIPLINES OF MATERIALS SCIENCE, PHYSICS, CHEMISTRY, ELECTRICAL AND ELECTRONIC ENGINEERING AND NANOSCIENCE. DETAILS THE MULTIPLE KEY TECHNIQUES FOR THE GROWTH, PROCESSING AND CHARACTERIZATION OF NANOWIRES AND MICROWIRES REVIEWS THE PRINCIPLES AND DIFFICULTIES INVOLVED IN APPLYING MAGNETIC NANO- AND MICROWIRES TO A WIDE RANGE OF APPLICATIONS, ALSO INCLUDING BIOMEDICAL AND SENSING APPLICATIONS DISCUSSES MAGNETISM AND TRANSPORT IN NANOWIRES, SKYRMIONS AND DOMAIN WALLS IN NANOWIRES AND THE LATEST INNOVATIONS IN MAGNETIC IMAGING

📖 **MAGNETISM AND ACCELERATOR-BASED LIGHT SOURCES** HERVE BULOUE, LOIC JOLY, JEAN-MICHEL MARIOT, FABRICE SCHEURER, 2021-02-17 THIS OPEN ACCESS BOOK COLLECTS THE CONTRIBUTIONS OF THE SEVENTH SCHOOL ON MAGNETISM AND SYNCHROTRON RADIATION HELD IN MITTELWIHR, FRANCE, FROM 7 TO 12 OCTOBER 2018. IT STARTS WITH AN INTRODUCTION TO THE PHYSICS OF MODERN X-RAY SOURCES FOLLOWED BY A GENERAL OVERVIEW OF MAGNETISM. NEXT, LIGHT / MATTER INTERACTION IN THE X-RAY RANGE IS COVERED WITH EMPHASIS ON DIFFERENT TYPES OF ANGULAR DEPENDENCE OF X-RAY ABSORPTION SPECTROSCOPY AND SCATTERING. IN THE END, TWO DOMAINS WHERE SYNCHROTRON RADIATION-BASED TECHNIQUES LED TO NEW INSIGHTS IN CONDENSED MATTER PHYSICS, NAMELY SPINTRONICS AND SUPERCONDUCTIVITY, ARE DISCUSSED. THE BOOK IS INTENDED FOR ADVANCED STUDENTS AND RESEARCHERS TO GET ACQUAINTANCE WITH THE BASIC KNOWLEDGE OF X-RAY LIGHT SOURCES AND TO STEP INTO SYNCHROTRON-BASED TECHNIQUES FOR MAGNETIC STUDIES IN CONDENSED MATTER PHYSICS OR CHEMISTRY.

📖 **RARE-EARTH IMPLANTED MOS DEVICES FOR SILICON PHOTONICS** LARS REBOHLE, WOLFGANG SKORUPA, 2010-10-20 THE BOOK CONCENTRATES ON THE MICROSTRUCTURAL, ELECTRIC AND OPTOELECTRONIC PROPERTIES OF RARE-EARTH IMPLANTED MOS STRUCTURES AND THEIR USE AS LIGHT EMITTERS IN POTENTIAL APPLICATIONS.

VARIATIONAL APPROACH TO GRAVITY FIELD THEORIES ALBERTO VECCHIATO, 2017-05-30 THIS BOOK OFFERS A DETAILED AND STIMULATING ACCOUNT OF THE LAGRANGIAN, OR VARIATIONAL, APPROACH TO GENERAL RELATIVITY AND BEYOND. THE APPROACH MORE USUALLY ADOPTED WHEN DESCRIBING GENERAL RELATIVITY IS TO INTRODUCE THE REQUIRED CONCEPTS OF DIFFERENTIAL GEOMETRY AND DERIVE THE FIELD AND GEODESIC EQUATIONS FROM PURELY GEOMETRICAL PROPERTIES. DEMONSTRATION OF THE PHYSICAL MEANING THEN REQUIRES THE WEAK FIELD APPROXIMATION OF THESE EQUATIONS TO RECOVER THEIR NEWTONIAN COUNTERPARTS. THE POTENTIAL DOWNSIDE OF THIS APPROACH IS THAT IT TENDS TO SUIT THE MATHEMATICAL MIND AND REQUIRES THE PHYSICIST TO STUDY AND WORK IN A COMPLETELY UNFAMILIAR ENVIRONMENT. IN CONTRAST, THE APPROACH TO GENERAL RELATIVITY DESCRIBED IN THIS BOOK WILL BE ESPECIALLY SUITED TO PHYSICS STUDENTS. AFTER AN INTRODUCTION TO FIELD THEORIES AND THE VARIATIONAL APPROACH, INDIVIDUAL SECTIONS FOCUS ON THE VARIATIONAL APPROACH IN RELATION TO SPECIAL RELATIVITY, GENERAL RELATIVITY, AND ALTERNATIVE THEORIES OF GRAVITY. THROUGHOUT THE TEXT, SOLVED EXERCISES AND EXAMPLES ARE PRESENTED. THE BOOK WILL MEET THE NEEDS OF BOTH STUDENTS SPECIALIZING IN THEORETICAL PHYSICS AND THOSE SEEKING A BETTER UNDERSTANDING OF PARTICULAR ASPECTS OF THE SUBJECT.

MULTIPLE MESSENGERS AND CHALLENGES IN ASTROPARTICLE PHYSICS ROBERTO ALOISIO, EUGENIO COCCIA, FRANCESCO VISSANI, 2018-02-27 THIS BOOK, DESIGNED AS A TOOL FOR YOUNG RESEARCHERS AND GRADUATE STUDENTS, REVIEWS THE MAIN OPEN PROBLEMS AND RESEARCH LINES IN VARIOUS FIELDS OF ASTROPARTICLE PHYSICS: COSMIC RAYS, GAMMA RAYS, NEUTRINOS, COSMOLOGY, AND GRAVITATIONAL PHYSICS. THE OPENING SECTION DISCUSSES COSMIC RAYS OF BOTH GALACTIC AND EXTRAGALACTIC ORIGIN, EXAMINING EXPERIMENTAL RESULTS, THEORETICAL MODELS, AND POSSIBLE FUTURE DEVELOPMENTS. THE BASICS OF GAMMA-RAY ASTRONOMY ARE THEN DESCRIBED, INCLUDING THE DETECTION METHODS AND TECHNIQUES. GALACTIC AND EXTRAGALACTIC ASPECTS OF THE FIELD ARE ADDRESSED IN THE LIGHT OF RECENT DISCOVERIES WITH SPACE-BORNE AND GROUND-BASED DETECTORS. THE REVIEW OF NEUTRINOS OUTLINES THE STATUS OF THE INVESTIGATIONS OF NEUTRINO RADIATION AND BRINGS TOGETHER RELEVANT FORMULAE, ESTIMATIONS, AND BACKGROUND INFORMATION. THREE COMPLEMENTARY ISSUES IN COSMOLOGY ARE EXAMINED: OBSERVABLE PREDICTIONS OF INFLATION IN THE EARLY UNIVERSE, EFFECTS OF DARK ENERGY/MODIFIED GRAVITY IN THE LARGE-SCALE STRUCTURE OF THE UNIVERSE, AND NEUTRINOS IN COSMOLOGY AND LARGE-SCALE STRUCTURES. THE CLOSING SECTION ON GRAVITATIONAL PHYSICS REVIEWS ISSUES RELATING TO QUANTUM GRAVITY, ATOMIC PRECISION TESTS, SPACE-BASED EXPERIMENTS, THE STRONG FIELD REGIME, GRAVITATIONAL WAVES, MULTI-MESSENGERS, AND ALTERNATIVE THEORIES OF GRAVITY.

GROWTH OF HIGH PERMITTIVITY DIELECTRICS BY HIGH PRESSURE SPUTTERING FROM METALLIC TARGETS MARCEL NGELA PAMPILLON ARCE, 2017-10-04 THIS THESIS DESCRIBES THE FABRICATION OF METAL-INSULATOR-SEMICONDUCTOR (MIS) STRUCTURES USING VERY HIGH PERMITTIVITY DIELECTRICS (BASED ON RARE EARTHS) GROWN BY HIGH-PRESSURE SPUTTERING FROM METALLIC TARGETS. IT DEMONSTRATES THE POSSIBILITY OF DEPOSITING HIGH PERMITTIVITY MATERIALS (GdScO_3) BY MEANS OF HIGH PRESSURE SPUTTERING FROM METALLIC TARGETS USING IN SITU PLASMA OXIDATION ON Si AND INDIUM PHOSPHATE (InP) SUBSTRATES. THE ADVANTAGE OF THIS SYSTEM IS THE HIGH WORKING PRESSURE, WHICH CAUSES THE PARTICLES TO UNDERGO MULTIPLE COLLISIONS AND BECOME THERMALIZED BEFORE REACHING THE SUBSTRATE IN A PURE DIFFUSION PROCESS, THUS PROTECTING THE SEMICONDUCTOR SURFACE FROM DAMAGE. THIS WORK PRESENTS A UNIQUE FABRICATION USING METALLIC TARGETS AND INVOLVING A TWO-STEP DEPOSITION PROCESS: A THIN METALLIC FILM IS SPUTTERED IN AN Ar ATMOSPHERE AND THIS FILM IS THEN PLASMA OXIDIZED IN SITU. IT ALSO DEMONSTRATES THE FABRICATION OF GdScO_3 ON Si WITH A PERMITTIVITY VALUE ABOVE 30 FROM METALLIC Gd AND Sc TARGETS. SINCE CO-SPUTTERING WAS NOT POSSIBLE, A NANOLAMINATE OF THESE MATERIALS WAS DEPOSITED AND ANNEALED. THE ELECTRICAL PROPERTIES OF THESE DEVICES SHOW THAT THE MATERIAL IS HIGHLY INTERESTING FROM A MICROELECTRONIC INTEGRATION STANDPOINT.

QUANTUM THEORY AND SYMMETRIES WITH LIE THEORY AND ITS APPLICATIONS IN PHYSICS VOLUME 1 VLADIMIR DOBREV, 2018-11-28 THIS BOOK IS THE FIRST VOLUME OF PROCEEDINGS FROM THE JOINT CONFERENCE X INTERNATIONAL SYMPOSIUM "QUANTUM THEORY AND SYMMETRIES" (QTS-X) AND XII INTERNATIONAL WORKSHOP "LIE THEORY AND ITS APPLICATIONS IN PHYSICS" (LT-XII), HELD ON 19-25 JUNE 2017 IN VARNA, BULGARIA. THE QTS SERIES WAS FOUNDED ON THE CORE PRINCIPLE THAT SYMMETRIES UNDERLIE ALL DESCRIPTIONS OF QUANTUM SYSTEMS. IT HAS SINCE EVOLVED INTO A SYMPOSIUM AT THE FOREFRONT OF THEORETICAL AND MATHEMATICAL PHYSICS. THE LT SERIES COVERS THE WHOLE FIELD OF LIE THEORY IN ITS WIDEST SENSE, TOGETHER WITH ITS APPLICATIONS IN MANY AREAS OF PHYSICS. AS AN INTERFACE BETWEEN MATHEMATICS AND PHYSICS, THE WORKSHOP SERVES AS A MEETING PLACE FOR MATHEMATICIANS AND THEORETICAL AND MATHEMATICAL PHYSICISTS. IN DIVIDING THE MATERIAL BETWEEN THE TWO VOLUMES, THE EDITOR HAS SOUGHT TO SELECT PAPERS THAT ARE MORE ORIENTED TOWARD MATHEMATICS FOR THE FIRST VOLUME, AND THOSE FOCUSING MORE ON PHYSICS FOR THE SECOND. HOWEVER, THIS DIVISION IS RELATIVE, SINCE MANY PAPERS ARE EQUALLY SUITABLE FOR EITHER VOLUME. THE TOPICS ADDRESSED IN THIS VOLUME REPRESENT THE LATEST TRENDS IN THE FIELDS COVERED BY THE JOINT CONFERENCES: REPRESENTATION THEORY, INTEGRABILITY, ENTANGLEMENT, QUANTUM GROUPS, NUMBER THEORY, CONFORMAL GEOMETRY, QUANTUM AFFINE SUPERALGEBRAS, NONCOMMUTATIVE GEOMETRY. FURTHER, THEY PRESENT VARIOUS MATHEMATICAL RESULTS: ON MINUSCULE MODULES, SYMMETRY BREAKING OPERATORS, KASHIWARA CRYSTALS, META-CONFORMAL INVARIANCE, THE SUPERINTEGRABLE ZERNIKE SYSTEM.

A MATHEMATICAL JOURNEY TO RELATIVITY WLADIMIR-GEORGES BOSKOFF, SALVATORE CAPOZZIELLO, 2020-06-01 THIS BOOK OPENS WITH AN AXIOMATIC DESCRIPTION OF EUCLIDEAN AND NON-EUCLIDEAN GEOMETRIES. EUCLIDEAN GEOMETRY IS THE STARTING POINT TO UNDERSTAND ALL OTHER GEOMETRIES AND IT IS THE CORNERSTONE FOR OUR BASIC INTUITION OF VECTOR

SPACES. THE GENERALIZATION TO NON-EUCLIDEAN GEOMETRY IS THE FOLLOWING STEP TO DEVELOP THE LANGUAGE OF SPECIAL AND GENERAL RELATIVITY. THESE THEORIES ARE DISCUSSED STARTING FROM A FULL GEOMETRIC POINT OF VIEW. DIFFERENTIAL GEOMETRY IS PRESENTED IN THE SIMPLEST WAY AND IT IS APPLIED TO DESCRIBE THE PHYSICAL WORLD. THE FINAL RESULT OF THIS CONSTRUCTION IS DERIVING THE EINSTEIN FIELD EQUATIONS FOR GRAVITATION AND SPACETIME DYNAMICS. POSSIBLE SOLUTIONS, AND THEIR PHYSICAL IMPLICATIONS ARE ALSO DISCUSSED: THE SCHWARZSCHILD METRIC, THE RELATIVISTIC TRAJECTORY OF PLANETS, THE DEFLECTION OF LIGHT, THE BLACK HOLES, THE COSMOLOGICAL SOLUTIONS LIKE DE SITTER, FRIEDMANN-LEMAITRE-ROBERTSON-WALKER, AND GEDDEL ONES. SOME CURRENT PROBLEMS LIKE DARK ENERGY ARE ALSO SKETCHED. THE BOOK IS SELF-CONTAINED AND INCLUDES DETAILS OF ALL PROOFS. IT PROVIDES SOLUTIONS OR TIPS TO SOLVE PROBLEMS AND EXERCISES. IT IS DESIGNED FOR UNDERGRADUATE STUDENTS AND FOR ALL READERS WHO WANT A FIRST GEOMETRIC APPROACH TO SPECIAL AND GENERAL RELATIVITY.

📖 **ADVANCES IN NON-VOLATILE MEMORY AND STORAGE TECHNOLOGY** YOSHIO NISHI, BLANKA MAGYARI-KOPE, 2019-06-15
 ADVANCES IN NONVOLATILE MEMORY AND STORAGE TECHNOLOGY, SECOND EDITION, ADDRESSES RECENT DEVELOPMENTS IN THE NON-VOLATILE MEMORY SPECTRUM, FROM FUNDAMENTAL UNDERSTANDING, TO TECHNOLOGICAL ASPECTS. THE BOOK PROVIDES UP-TO-DATE INFORMATION ON THE CURRENT MEMORY TECHNOLOGIES AS RELATED BY LEADING EXPERTS IN BOTH ACADEMIA AND INDUSTRY. TO REFLECT THE RAPIDLY CHANGING FIELD, MANY NEW CHAPTERS HAVE BEEN INCLUDED TO FEATURE THE LATEST IN RRAM TECHNOLOGY, STT-RAM, MEMRISTORS AND MORE. THE NEW EDITION DESCRIBES THE EMERGING TECHNOLOGIES INCLUDING OXIDE-BASED FERROELECTRIC MEMORIES, MRAM TECHNOLOGIES, AND 3D MEMORY. FINALLY, TO FURTHER WIDEN THE DISCUSSION ON THE APPLICATIONS SPACE, NEUROMORPHIC COMPUTING ASPECTS HAVE BEEN INCLUDED. THIS BOOK IS A KEY RESOURCE FOR POSTGRADUATE STUDENTS AND ACADEMIC RESEARCHERS IN PHYSICS, MATERIALS SCIENCE AND ELECTRICAL ENGINEERING. IN ADDITION, IT WILL BE A VALUABLE TOOL FOR RESEARCH AND DEVELOPMENT MANAGERS CONCERNED WITH ELECTRONICS, SEMICONDUCTORS, NANOTECHNOLOGY, SOLID-STATE MEMORIES, MAGNETIC MATERIALS, ORGANIC MATERIALS AND PORTABLE ELECTRONIC DEVICES. DISCUSSES EMERGING DEVICES AND RESEARCH TRENDS, SUCH AS NEUROMORPHIC COMPUTING AND OXIDE-BASED FERROELECTRIC MEMORIES PROVIDES AN OVERVIEW ON DEVELOPING NONVOLATILE MEMORY AND STORAGE TECHNOLOGIES AND EXPLORES THEIR STRENGTHS AND WEAKNESSES EXAMINES IMPROVEMENTS TO FLASH TECHNOLOGY, CHARGE TRAPPING AND RESISTIVE RANDOM ACCESS MEMORY

📖 **3TH INTERNATIONAL COLLOQUIUM ON MAGNETIC FILMS AND SURFACES**, 1991

📖 **ISLAM & CHRISTIANITY** TIM ROOSENBURG, TIM LALE, 2011 AFTER A DECADE OF CAREFUL STUDY AND SCHOLARLY LEGWORK, INTERNATIONAL SPEAKER TIM ROOSENBURG UNVEILS A STAGGERING NEW STUDY OF BIBLE PROPHECY THAT DEMONSTRATES THAT GOD'S WORD IS NOT SILENT REGARDING ISLAM IN THESE LAST DAYS.

📖 **CONDENSED MATTER PHYSICS IN THE PRIME OF 21ST CENTURY** JANUSZ JEDRZEJEWSKI, 2008 THIS IS A COLLECTION OF LECTURES BY 11 ACTIVE RESEARCHERS, RENOWNED SPECIALISTS IN A NUMBER OF MODERN, PROMISING, DYNAMICALLY-DEVELOPING RESEARCH DIRECTIONS IN CONDENSED MATTER/SOLID STATE THEORY. THE LECTURES ARE CONCERNED WITH PHENOMENA, MATERIALS AND IDEAS, DISCUSSING THEORETICAL AND EXPERIMENTAL FEATURES, AS WELL AS WITH METHODS OF CALCULATION. READERS WILL FIND UP-TO-DATE PRESENTATIONS OF THE METHODS OF CARRYING OUT EFFICIENT CALCULATIONS FOR ELECTRONIC SYSTEMS AND QUANTUM SPIN SYSTEMS, TOGETHER WITH APPLICATIONS TO DESCRIBE PHENOMENA AND TO DESIGN NEW MATERIALS. THESE APPLICATIONS INCLUDE SYSTEMS OF QUANTUM DOTS, QUANTUM GATES, SEMICONDUCTOR MATERIALS FOR SPINTRONICS, AND THE UNUSUAL CHARACTERISTICS OF WARM DENSE MATTER.

📖 **INTRODUCTION TO BLACK HOLE PHYSICS** VALERI P. FROLOV, ANDREI ZELNIKOV, 2011-09-23 THIS BOOK IS ABOUT BLACK HOLES, ONE OF THE MOST INTRIGUING OBJECTS OF MODERN THEORETICAL PHYSICS AND ASTROPHYSICS. FOR MANY YEARS, BLACK HOLES HAVE BEEN CONSIDERED AS INTERESTING SOLUTIONS OF THE THEORY OF GENERAL RELATIVITY WITH A NUMBER OF AMUSING MATHEMATICAL PROPERTIES. NOW AFTER THE DISCOVERY OF ASTROPHYSICAL BLACK HOLES, THE EINSTEIN GRAVITY HAS BECOME AN IMPORTANT TOOL FOR THEIR STUDY. THIS SELF-CONTAINED TEXTBOOK COMBINES PHYSICAL, MATHEMATICAL, AND ASTROPHYSICAL ASPECTS OF BLACK HOLE THEORY. PEDAGOGICALLY PRESENTED, IT CONTAINS 'STANDARD' MATERIAL ON BLACK HOLES AS WELL AS RELATIVELY NEW SUBJECTS SUCH AS THE ROLE OF HIDDEN SYMMETRIES IN BLACK HOLE PHYSICS, AND BLACK HOLES IN SPACETIMES WITH LARGE EXTRA DIMENSIONS. THE BOOK WILL APPEAL TO STUDENTS AND YOUNG SCIENTISTS INTERESTED IN THE THEORY OF BLACK HOLES.

📖 **CLASSICAL FIELDS** MOSHE CARMELI, 2001-11-28 THIS INVALUABLE BOOK PRESENTS GRAVITATION AND GAUGE FIELDS AS INTERRELATED TOPICS WITH A COMMON PHYSICAL AND MATHEMATICAL FOUNDATION, SUCH AS GAUGE THEORY OF GRAVITATION AND OTHER FIELDS, GIVING EMPHASIS TO THE PHYSICIST'S POINT OF VIEW. ABOUT HALF OF THE MATERIAL IS DEVOTED TO EINSTEIN'S GENERAL RELATIVITY THEORY, AND THE REST TO GAUGE FIELDS THAT NATURALLY BLEND WELL WITH GRAVITATION, INCLUDING SPINOR FORMULATION, CLASSIFICATION OF SU(2) GAUGE FIELDS AND NULL-TETRAD FORMULATION OF THE YANG-MILLS FIELD IN THE PRESENCE OF GRAVITATION. THE TEXT INCLUDES A USEFUL INTRODUCTION TO THE PHYSICAL FOUNDATION OF THE THEORY OF GRAVITATION. IT ALSO PROVIDES THE MATHEMATICAL THEORY OF THE GEOMETRY OF CURVED SPACE-TIMES NEEDED TO DESCRIBE EINSTEIN'S GENERAL RELATIVITY THEORY.

📖 **QUANTUM INFORMATION IN GRAVITATIONAL FIELDS** MARCO LANZAGORTA, 2014-06-01 ONE OF THE MAJOR SCIENTIFIC THRUSTS IN RECENT YEARS HAS BEEN TO TRY TO HARNESS QUANTUM PHENOMENA TO INCREASE DRAMATICALLY THE PERFORMANCE OF A WIDE VARIETY OF CLASSICAL INFORMATION PROCESSING DEVICES. IN PARTICULAR, IT IS GENERALLY ACCEPTED THAT QUANTUM CO

📖 **EVOLUTION OF INNATE IMMUNITY IN EUKARYA: ADVANCES AND IMPLICATIONS** JEAN L. SCHOLZ, IOANNIS

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TABLE OF CONTENTS GDOX

1. UNDERSTANDING THE eBook GDOX
 - THE RISE OF DIGITAL READING GDOX
 - ADVANTAGES OF eBooks OVER TRADITIONAL BOOKS
2. IDENTIFYING GDOX
 - EXPLORING DIFFERENT GENRES
 - CONSIDERING FICTION VS. NON-FICTION
 - DETERMINING YOUR READING GOALS
3. CHOOSING THE RIGHT eBook PLATFORM
 - POPULAR eBook PLATFORMS
 - FEATURES TO LOOK FOR IN AN GDOX
 - USER-FRIENDLY INTERFACE
4. EXPLORING eBook RECOMMENDATIONS FROM GDOX
 - PERSONALIZED RECOMMENDATIONS
 - GDOX USER REVIEWS AND RATINGS
 - GDOX AND BESTSELLER LISTS
5. ACCESSING GDOX FREE AND PAID eBooks
 - GDOX PUBLIC DOMAIN eBooks
 - GDOX eBook SUBSCRIPTION SERVICES
 - GDOX BUDGET-FRIENDLY OPTIONS
6. NAVIGATING GDOX eBook FORMATS
 - ePub, PDF, MOBI, AND MORE
 - GDOX COMPATIBILITY WITH DEVICES
 - GDOX ENHANCED eBook FEATURES
7. ENHANCING YOUR READING EXPERIENCE
 - ADJUSTABLE FONTS AND TEXT SIZES OF GDOX
 - HIGHLIGHTING AND NOTE-TAKING GDOX
 - INTERACTIVE ELEMENTS GDOX
8. STAYING ENGAGED WITH GDOX
 - JOINING ONLINE READING COMMUNITIES
 - PARTICIPATING IN VIRTUAL BOOK CLUBS
 - FOLLOWING AUTHORS AND PUBLISHERS GDOX
9. BALANCING eBooks AND PHYSICAL BOOKS GDOX
 - BENEFITS OF A DIGITAL LIBRARY
 - CREATING A DIVERSE READING COLLECTION GDOX
10. OVERCOMING READING CHALLENGES
 - DEALING WITH DIGITAL EYE STRAIN
 - MINIMIZING DISTRACTIONS
 - MANAGING SCREEN TIME
11. CULTIVATING A READING ROUTINE GDOX
 - SETTING READING GOALS GDOX
 - CARVING OUT DEDICATED READING TIME
12. SOURCING RELIABLE INFORMATION OF GDOX
 - FACT-CHECKING eBook CONTENT OF GDOX
 - DISTINGUISHING CREDIBLE SOURCES

13. PROMOTING LIFELONG LEARNING

- UTILIZING eBooks FOR SKILL DEVELOPMENT
- EXPLORING EDUCATIONAL eBooks

14. EMBRACING eBook TRENDS

- INTEGRATION OF MULTIMEDIA ELEMENTS
- INTERACTIVE AND GAMIFIED eBooks

GDOX INTRODUCTION

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THE PUBLIC DOMAIN, MEANING THEY CAN BE FREELY DISTRIBUTED AND DOWNLOADED. PROJECT GUTENBERG OFFERS A WIDE RANGE OF CLASSIC LITERATURE, MAKING IT AN EXCELLENT RESOURCE FOR LITERATURE ENTHUSIASTS. ANOTHER POPULAR PLATFORM FOR GDOX BOOKS AND MANUALS IS OPEN LIBRARY. OPEN LIBRARY IS AN INITIATIVE OF THE INTERNET ARCHIVE, A NON-PROFIT ORGANIZATION DEDICATED TO DIGITIZING CULTURAL ARTIFACTS AND MAKING THEM ACCESSIBLE TO THE PUBLIC. OPEN LIBRARY HOSTS MILLIONS OF BOOKS, INCLUDING BOTH PUBLIC DOMAIN WORKS AND CONTEMPORARY TITLES. IT ALSO ALLOWS USERS TO BORROW DIGITAL COPIES OF CERTAIN BOOKS FOR A LIMITED PERIOD, SIMILAR TO A LIBRARY LENDING SYSTEM. ADDITIONALLY, MANY UNIVERSITIES AND EDUCATIONAL INSTITUTIONS HAVE THEIR OWN DIGITAL LIBRARIES THAT PROVIDE FREE ACCESS TO PDF BOOKS AND MANUALS. THESE LIBRARIES OFTEN OFFER ACADEMIC TEXTS, RESEARCH PAPERS, AND TECHNICAL MANUALS, MAKING THEM INVALUABLE RESOURCES FOR STUDENTS AND RESEARCHERS. SOME NOTABLE EXAMPLES INCLUDE MIT OPENCOURSEWARE, WHICH OFFERS FREE ACCESS TO COURSE MATERIALS FROM THE MASSACHUSETTS INSTITUTE OF TECHNOLOGY, AND THE DIGITAL PUBLIC LIBRARY OF AMERICA, WHICH PROVIDES A VAST COLLECTION OF DIGITIZED BOOKS AND HISTORICAL DOCUMENTS. IN CONCLUSION, GDOX BOOKS AND MANUALS FOR DOWNLOAD HAVE TRANSFORMED THE WAY WE ACCESS INFORMATION. THEY PROVIDE A COST-EFFECTIVE AND CONVENIENT MEANS OF ACQUIRING KNOWLEDGE, OFFERING THE ABILITY TO ACCESS A VAST LIBRARY OF RESOURCES AT OUR FINGERTIPS. WITH PLATFORMS LIKE PROJECT GUTENBERG, OPEN LIBRARY, AND VARIOUS DIGITAL LIBRARIES OFFERED BY EDUCATIONAL INSTITUTIONS, WE HAVE ACCESS TO AN EVER-EXPANDING COLLECTION OF BOOKS AND MANUALS. WHETHER FOR EDUCATIONAL, PROFESSIONAL, OR PERSONAL PURPOSES, THESE DIGITAL RESOURCES SERVE AS VALUABLE TOOLS FOR CONTINUOUS LEARNING AND SELF-IMPROVEMENT. SO WHY NOT TAKE ADVANTAGE OF THE VAST WORLD OF GDOX BOOKS AND MANUALS FOR DOWNLOAD AND EMBARK ON YOUR JOURNEY OF KNOWLEDGE?

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