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CLASSICAL THEORY OF ELECTRICITY AND MAGNETISM SEMICONDUCTOR DEVICES OPTICAL AND MOLECULAR PHYSICS INTEGRABLE SYSTEMS, TOPOLOGY, AND PHYSICS PHYSICS IS FUN: MEMOIRS OF A LIFE IN PHYSICS PROCEEDINGS OF THE XXIV DAE-BRNS HIGH ENERGY PHYSICS SYMPOSIUM, JATNI, INDIA HANDBOOK OF CHEMISTRY AND PHYSICS HANDBOOK OF CHEMISTRY AND PHYSICS CHEMICAL TABLES FROM THE HANDBOOK OF CHEMISTRY AND PHYSICS PHYSICS AND CHEMISTRY OF THE SOLAR SYSTEM FIRST PRINCIPLES OF PHYSICS PHYSICS MY LOVE: THE STORY OF PHYSICS FOR EVERYONE (SECOND EDITION) SPECTRAL THEORY AND MATHEMATICAL PHYSICS TRENDS IN ATOMIC AND MOLECULAR PHYSICS A TEXTBOOK OF ENGINEERING PHYSICS (FOR 1ST & 2ND SEMESTER OF M.G. UNIVERSITY, KERALA) FIRST PRINCIPLES OF PHYSICS, OR NATURAL PHILOSOPHY, DESIGNED FOR THE USE OF SCHOOLS AND COLLEGES PHYSICS AND CHEMISTRY OF THE SOLAR SYSTEM THE PHYSICS OF NUCLEAR REACTORS DESIGN, FABRICATION, AND CHARACTERIZATION OF MULTIFUNCTIONAL NANOMATERIALS PHYSICS PHYSICS MECHANICS AND PHYSICS OF POROUS MATERIALS DICTIONARY OF PHYSICS MEDICAL PHYSICS DURING THE COVID-19 PANDEMIC NON-HERMITIAN HAMILTONIANS IN QUANTUM PHYSICS UNCLEAR PHYSICS CHEMICAL PHYSICS MATHEMATICAL PHYSICS NUCLEAR PHYSICS THE PHYSICS OF SEMICONDUCTOR DEVICES CONCEPTS IN PHYSICS STOCHASTIC ANALYSIS AND MATHEMATICAL PHYSICS (SAMP/ANESTOC 2002) AN INTRODUCTION TO NUCLEAR PHYSICS ELEMENTS OF PHYSICS PHYSICS, 1963-1970 INSTITUTES OF PHYSICS ELEMENTS OF PHYSICS PHYSICS, 1963-1970 NEW TRENDS IN FRACTIONAL DIFFERENTIAL EQUATIONS WITH REAL-WORLD APPLICATIONS IN PHYSICS WORLD CONGRESS ON MEDICAL PHYSICS AND BIOMEDICAL ENGINEERING SEPTEMBER 7 - 12, 2009 MUNICH, GERMANY

CLASSICAL THEORY OF ELECTRICITY AND MAGNETISM

2022-04-02

THIS BOOK EXAMINES THE TOPICS OF MAGNETOHYDRODYNAMICS AND PLASMA OSCILLATIONS IN ADDITION TO THE STANDARD TOPICS DISCUSSED TO COVER COURSES IN ELECTROMAGNETISM ELECTRODYNAMICS AND FUNDAMENTALS OF PHYSICS TO NAME A FEW THIS TEXTBOOK ON ELECTRICITY AND MAGNETISM IS PRIMARILY TARGETED AT GRADUATE STUDENTS OF PHYSICS THE UNDERGRADUATE STUDENTS OF PHYSICS ALSO FIND THE TREATMENT OF THE SUBJECT USEFUL THE TREATMENT OF THE SPECIAL THEORY OF RELATIVITY CLEARLY EMPHASISES THE LORENTZ COVARIANCE OF MAXWELL S EQUATIONS THE RATHER ABSTRUSE TOPIC OF RADIATION REACTION IS COVERED AT AN ELEMENTARY LEVEL AND THE WHEELER FEYNMAN ABSORBER THEORY HAS BEEN DWELT UPON BRIEFLY IN THE BOOK

SEMICONDUCTOR DEVICES

2023-10-16

THIS BOOK EXAMINES IN DETAIL HOW A SEMICONDUCTOR DEVICE IS DESIGNED AND FABRICATED TO SATISFY BEST THE REQUIREMENTS OF THE TARGET APPLICATION THE AUTHOR PRESENTS AND EXPLAINS BOTH BASIC AND STATE OF ART SEMICONDUCTOR INDUSTRY STANDARDS USED IN LARGE SMALL SIGNAL EQUIVALENT CIRCUIT MODELS FOR SEMICONDUCTOR DEVICES THAT ELECTRONICS ENGINEERS ROUTINELY USE IN THEIR DESIGN CALCULATIONS THE PRESENTATION INCLUDES DETAILED STEP BY STEP INFORMATION ON HOW A SEMICONDUCTOR DEVICE IS FABRICATED AND THE VERY SOPHISTICATED SUPPORTING TECHNOLOGIES USED IN THE PROCESS FLOW THE AUTHOR ALSO EXPLAINS HOW STANDARD LABORATORY EQUIPMENT CAN BE USED TO EXTRACT USEFUL PERFORMANCE METRICS OF A SEMICONDUCTOR DEVICE

OPTICAL AND MOLECULAR PHYSICS

2021-09-30

OPTICAL AND MOLECULAR PHYSICS THEORETICAL PRINCIPLES AND EXPERIMENTAL METHODS ADDRESSES MANY IMPORTANT APPLICATIONS AND ADVANCES IN THE FIELD THIS BOOK IS DIVIDED INTO 5 SECTIONS PLASMONICS AND CARBON DOTS PHYSICS WITH APPLICATIONS OPTICAL FILMS FIBERS AND MATERIALS OPTICAL PROPERTIES OF ADVANCED MATERIALS MOLECULAR PHYSICS AND DIFFUSION MACROMOLECULAR PHYSICS WEAVING TOGETHER SCIENCE AND ENGINEERING THIS NEW VOLUME ADDRESSES IMPORTANT APPLICATIONS AND ADVANCES IN OPTICAL AND MOLECULAR PHYSICS IT COVERS PLASMONICS AND CARBON DOTS PHYSICS WITH APPLICATIONS OPTICAL FILMS FIBERS AND MATERIALS OPTICAL PROPERTIES OF ADVANCED MATERIALS MOLECULAR PHYSICS AND DIFFUSION AND MACROMOLECULAR PHYSICS THIS BOOK LOOKS AT OPTICAL MATERIALS IN THE DEVELOPMENT OF COMPOSITE MATERIALS FOR THE FUNCTIONALIZATION OF GLASS CERAMIC AND POLYMERIC SUBSTRATES TO INTERACT WITH ELECTROMAGNETIC RADIATION AND PRESENTS STATE OF THE ART RESEARCH IN PREPARATION METHODS OPTICAL CHARACTERIZATION AND USAGE OF OPTICAL MATERIALS AND DEVICES IN VARIOUS PHOTONIC FIELDS THE AUTHORS DISCUSS DEVICES AND TECHNOLOGIES USED BY THE ELECTRONICS MAGNETICS AND PHOTONICS INDUSTRIES AND OFFER PERSPECTIVES ON THE MANUFACTURING TECHNOLOGIES USED IN DEVICE FABRICATION

INTEGRABLE SYSTEMS, TOPOLOGY, AND PHYSICS

2002

IDEAS AND TECHNIQUES FROM THE THEORY OF INTEGRABLE SYSTEMS ARE PLAYING AN INCREASINGLY IMPORTANT ROLE IN GEOMETRY THANKS TO THE DEVELOPMENT OF TOOLS FROM LIE THEORY ALGEBRAIC GEOMETRY SYMPLECTIC GEOMETRY AND TOPOLOGY CLASSICAL PROBLEMS ARE INVESTIGATED MORE SYSTEMATICALLY NEW PROBLEMS ARE ALSO ARISING IN MATHEMATICAL PHYSICS A MAJOR INTERNATIONAL CONFERENCE WAS HELD AT THE UNIVERSITY OF TOKYO IN JULY 2000 IT BROUGHT TOGETHER SCIENTISTS IN ALL OF THE AREAS INFLUENCED BY INTEGRABLE SYSTEMS THIS BOOK IS THE SECOND OF THREE COLLECTIONS OF EXPOSITORY AND RESEARCH ARTICLES THIS VOLUME FOCUSES ON TOPOLOGY AND PHYSICS THE ROLE OF ZERO CURVATURE EQUATIONS OUTSIDE OF THE TRADITIONAL CONTEXT OF DIFFERENTIAL GEOMETRY HAS BEEN RECOGNIZED RELATIVELY RECENTLY BUT IT HAS BEEN AN EXTRAORDINARILY PRODUCTIVE ONE AND MOST OF THE ARTICLES IN THIS VOLUME MAKE SOME REFERENCE TO IT SYMPLECTIC GEOMETRY FLOER HOMOLOGY TWISTOR THEORY QUANTUM COHOMOLOGY AND THE STRUCTURE OF SPECIAL

EQUATIONS OF MATHEMATICAL PHYSICS SUCH AS THE TODA FIELD EQUATIONS ALL OF THESE AREAS HAVE GAINED FROM THE INTEGRABLE SYSTEMS POINT OF VIEW AND CONTRIBUTED TO IT MANY OF THE ARTICLES IN THIS VOLUME ARE WRITTEN BY PROMINENT RESEARCHERS AND WILL SERVE AS INTRODUCTIONS TO THE TOPICS IT IS INTENDED FOR GRADUATE STUDENTS AND RESEARCHERS INTERESTED IN INTEGRABLE SYSTEMS AND THEIR RELATIONS TO DIFFERENTIAL GEOMETRY TOPOLOGY ALGEBRAIC GEOMETRY AND PHYSICS THE FIRST VOLUME FROM THIS CONFERENCE ALSO AVAILABLE FROM THE AMS IS DIFFERENTIAL GEOMETRY AND INTEGRABLE SYSTEMS VOLUME 308 CONM 308 IN THE CONTEMPORARY MATHEMATICS SERIES THE FORTHCOMING THIRD VOLUME WILL BE PUBLISHED BY THE MATHEMATICAL SOCIETY OF JAPAN AND WILL BE AVAILABLE OUTSIDE OF JAPAN FROM THE AMS IN THE ADVANCED STUDIES IN PURE MATHEMATICS SERIES

PHYSICS IS FUN: MEMOIRS OF A LIFE IN PHYSICS

2011

THIS BOOK PRESENTS PROCEEDINGS FROM THE XXIV DAE BRNS HIGH ENERGY PHYSICS HEP SYMPOSIUM 2020 HELD AT THE NATIONAL INSTITUTE OF SCIENCE EDUCATION AND RESEARCH JATNI ODISHA INDIA THE CONTRIBUTIONS COVER A VARIETY OF TOPICS IN PARTICLE PHYSICS ASTROPARTICLE PHYSICS COSMOLOGY AND RELATED AREAS FROM BOTH EXPERIMENTAL AND THEORETICAL PERSPECTIVES NAMELY 1 STANDARD MODEL PHYSICS 2 BEYOND STANDARD MODEL PHYSICS 3 RELATIVISTIC HEAVY ION PHYSICS QCD 4 NEUTRINO PHYSICS 5 PARTICLE ASTROPHYSICS COSMOLOGY 6 DETECTOR DEVELOPMENT FUTURE FACILITIES AND EXPERIMENTS 7 FORMAL THEORY 8 SOCIETAL APPLICATIONS MEDICAL PHYSICS IMAGING ETC

PROCEEDINGS OF THE XXIV DAE-BRNS HIGH ENERGY PHYSICS SYMPOSIUM, JATNI, INDIA

2022-10-05

THIS BOOK IS AIMED AT SEVERAL DISTINCT AUDIENCES FIRST THE UPPER DIVISION SCIENCE MAJOR WHO WANTS AN UP TO DATE APPRECIATION OF THE PRESENT STATE OF THE PLANETARY SCIENCES FOR CULTURAL PURPOSES SECOND THE FIRST YEAR GRADUATE STUDENT FROM ANY OF SEVERAL UNDERGRADUATE DISCIPLINES WHO INTENDS TO TAKE GRADUATE COURSES IN SPECIALIZED AREAS OF PLANETARY SCIENCES AND THIRD THE PRACTICING PH D SCIENTIST WITH TRAINING IN PHYSICS CHEMISTRY GEOLOGY ASTRONOMY METEOROLOGY BIOLOGY ETC WHO HAS A HIGHLY SPECIALIZED KNOWLEDGE OF SOME PORTION OF THIS MATERIAL BUT HAS NOT HAD THE OPPORTUNITY TO STUDY THE BROAD CONTEXT WITHIN WHICH THAT SPECIALTY MIGHT BE APPLIED TO CURRENT PROBLEMS IN THIS FIELD

HANDBOOK OF CHEMISTRY AND PHYSICS

1948

THIS IS AN ELEMENTARY INTRODUCTION TO THE FASCINATING WORLD OF PHYSICS THE PRIMARY PURPOSE OF THIS BOOK IS TO INCREASE STUDENTS INTEREST IN PHYSICS THROUGH IT SHUVADIP WANTS TO EMPHASIZE WHAT IS TRULY INTERESTING ABOUT PHYSICS THE SUBJECT MATTER IS PRESENTED IN A VERY SIMPLE WAY WITHOUT MATHEMATICAL CALCULATIONS SO THAT EVERYONE CAN UNDERSTAND IT EASILY

HANDBOOK OF CHEMISTRY AND PHYSICS

1917

THIS PROCEEDINGS VOLUME CONTAINS PEER REVIEWED SELECTED PAPERS AND SURVEYS PRESENTED AT THE CONFERENCE SPECTRAL THEORY AND MATHEMATICAL PHYSICS STMP 2018 WHICH WAS HELD IN SANTIAGO CHILE AT THE PONTIFICAL CATHOLIC UNIVERSITY OF CHILE IN DECEMBER 2018 THE ORIGINAL WORKS GATHERED IN THIS VOLUME REVEAL THE STATE OF THE ART IN THE AREA AND REFLECT THE INTENSE COOPERATION BETWEEN YOUNG RESEARCHERS IN SPECTRAL THEORY AND MATHEMATICAL PHYSICS AND ESTABLISHED SPECIALISTS IN THIS FIELD THE LIST OF TOPICS COVERED INCLUDES EIGENVALUES AND RESONANCES FOR QUANTUM HAMILTONIANS SPECTRAL SHIFT FUNCTION AND QUANTUM SCATTERING SPECTRAL PROPERTIES OF RANDOM OPERATORS MAGNETIC QUANTUM HAMILTONIANS MICROLOCAL ANALYSIS AND ITS APPLICATIONS IN MATHEMATICAL PHYSICS THIS VOLUME CAN BE OF INTEREST BOTH TO

SENIOR RESEARCHERS AND GRADUATE STUDENTS PURSUING NEW RESEARCH TOPICS IN MATHEMATICAL PHYSICS

CHEMICAL TABLES FROM THE HANDBOOK OF CHEMISTRY AND PHYSICS

1938

CONTEMPORARY RESEARCH IN ATOMIC AND MOLECULAR PHYSICS CONCERNS ITSELF WITH STUDIES OF INTERACTIONS OF ELECTRON POSITRON PHOTONS AND IONS WITH ATOMS MOLECULES AND CLUSTERS INTERACTIONS OF INTENSE ULTRASHORT LASER INTERACTION WITH ATOMS MOLECULES AND SOLIDS LASER ASSISTED ATOMIC COLLISIONS OPTICAL AND MAGNETIC TRAPS OF NEUTRAL ATOMS TO PRODUCE ULTRACOLD AND DENSE SAMPLES HIGH RESOLUTION ATOMIC SPECTROSCOPY AND EXPERIMENTS BY USING SYNCHROTRON RADIATION SOURCES AND ION STORAGE RINGS IN RECENT YEARS IMPORTANT ADVANCES HAVE BEEN MADE IN THE EXPERIMENTAL AS WELL AS THEORETICAL UNDERSTANDING OF ATOMIC AND MOLECULAR PHYSICS THE ADVANCES IN ATOMIC AND MOLECULAR PHYSICS HAVE HELPED US TO UNDERSTAND MANY OTHER FIELDS LIKE ASTROPHYSICS ATMOSPHERIC PHYSICS ENVIRONMENTAL SCIENCE LASER PHYSICS SURFACE PHYSICS COMPUTATIONAL PHYSICS PHOTONICS AND ELECTRONICS XII NATIONAL CONFERENCE ON ATOMIC AND MOLECULAR PHYSICS WAS HELD AT THE PHYSICS DEPARTMENT MITSUNAGA UNIVERSITY UDAIPUR FROM 29TH DEC 1998 TO 2ND JAN 1999 UNDER THE AUSPICES OF THE INDIAN SOCIETY OF ATOMIC AND MOLECULAR PHYSICS THIS VOLUME IS AN OUTCOME OF THE CONTRIBUTIONS FROM THE INVITED SPEAKERS AT THE CONFERENCE THE VOLUME CONTAINS 24 ARTICLES CONTRIBUTED BY THE DISTINGUISHED SCIENTISTS IN THE FIELD THE CONTRIBUTORS HAVE COVERED A WIDE RANGE OF TOPICS IN THE FIELD IN WHICH CURRENT RESEARCH IS BEING DONE THIS ALSO REFLECTS THE TREND OF RESEARCH IN THIS FIELD IN INDIAN UNIVERSITIES AND RESEARCH INSTITUTES WE ARE GRATEFUL TO THE NATIONAL PROGRAMME COMMITTEE NATIONAL AND LOCAL ORGANIZING COMMITTEES AND MEMBERS OF THE PHYSICS DEPARTMENT AND COMPUTER CENTRE MITSUNAGA UNIVERSITY

PHYSICS AND CHEMISTRY OF THE SOLAR SYSTEM

1997

LASERS AND HOLOGRAPHY NANO TECHNOLOGY SUPER CONDUCTIVITY CRYSTALLOGRAPHY MODERN ENGINEERING ULTRASONICS FIBRE OPTICS APPLICATIONS OF OPTICAL FIBRES

FIRST PRINCIPLES OF PHYSICS

1859

PHYSICS AND CHEMISTRY OF THE SOLAR SYSTEM FOCUSES ON PLANETARY PHYSICS AND CHEMISTRY THIS BOOK CONSISTS OF 12 CHAPTERS CHAPTERS I TO IV COVER THE GENERAL PROPERTIES AND ENVIRONMENT OF THE PLANETARY SYSTEM THE SOLAR SYSTEM BEYOND MARS IS ELABORATED IN CHAPTERS V TO VIII WHILE THE INNER SOLAR SYSTEM IS CONSIDERED IN CHAPTERS XI TO XII IN THESE CHAPTERS THIS COMPILATION SPECIFICALLY DISCUSSES THE LIMITATIONS ON BIG BANG NUCLEOSYNTHESIS STRUCTURE AND CLASSIFICATION OF GALAXIES AND MASS AND ANGULAR MOMENTUM DISTRIBUTION THE RADIO WAVE PROPAGATION IN SPACE PLASMAS INTERIORS OF JUPITER AND SATURN DENSITY AND COMPOSITION OF ICY SATELLITES AND EVAPORATION AND NON GRAVITATIONAL FORCES ARE ALSO DELIBERATED THIS TEXT ALSO EXPLAINS THE PHYSICAL PROPERTIES OF METEORITES GEOLOGY OF THE MOON GEOPHYSICAL DATA ON MARS AND SEARCH FOR EXTRATERRESTRIAL INTELLIGENCE THIS PUBLICATION IS A GOOD REFERENCE FOR FIRST YEAR GRADUATE STUDENTS WHO INTEND TO TAKE GRADUATE COURSES IN SPECIALIZED AREAS OF PLANETARY SCIENCES AS WELL AS PRACTICING PH D SCIENTISTS WITH TRAINING IN PHYSICS CHEMISTRY GEOLOGY ASTRONOMY METEOROLOGY AND BIOLOGY

PHYSICS MY LOVE: THE STORY OF PHYSICS FOR EVERYONE (SECOND EDITION)

2021-12-14

DESIGN FABRICATION AND CHARACTERIZATION OF MULTIFUNCTIONAL NANOMATERIALS COVERS MAJOR TECHNIQUES FOR THE DESIGN SYNTHESIS AND DEVELOPMENT OF MULTIFUNCTIONAL NANOMATERIALS THE CHAPTERS HIGHLIGHT THE MAIN CHARACTERIZATION TECHNIQUES INCLUDING X RAY DIFFRACTION SCANNING ELECTRON MICROSCOPY HIGH RESOLUTION TRANSMISSION ELECTRON MICROSCOPY ENERGY DISPERSIVE X RAY SPECTROSCOPY AND SCANNING PROBE

MICROSCOPY THE BOOK EXPLORES MAJOR SYNTHESIS METHODS AND FUNCTIONAL STUDIES INCLUDING BRILLOUIN SPECTROSCOPY TEMPERATURE DEPENDENT RAMAN SPECTROSCOPIC STUDIES MAGNETIC FERROELECTRIC AND MAGNETO ELECTRIC COUPLING ANALYSIS ORGAN ON A CHIP METHODS FOR TESTING NANOMATERIALS MAGNETRON SPUTTERING TECHNIQUES PULSED LASER DEPOSITION TECHNIQUES POSITRON ANNIHILATION SPECTROSCOPY TO PROBE DEFECTS IN NANOMATERIALS ELECTROANALYTIC TECHNIQUES THIS IS AN IMPORTANT REFERENCE SOURCE FOR MATERIALS SCIENCE STUDENTS SCIENTISTS AND ENGINEERS WHO ARE LOOKING TO INCREASE THEIR UNDERSTANDING OF DESIGN AND FABRICATION TECHNIQUES FOR A RANGE OF MULTIFUNCTIONAL NANOMATERIALS EXPLAINS THE MAJOR DESIGN AND FABRICATION TECHNIQUES AND PROCESSES FOR A RANGE OF MULTIFUNCTIONAL NANOMATERIALS DEMONSTRATES THE DESIGN AND DEVELOPMENT OF MAGNETIC FERROELECTRIC MULTIFERROIC AND CARBON NANOMATERIALS FOR ELECTRONIC APPLICATIONS ENERGY GENERATION AND STORAGE GREEN SYNTHESIS TECHNIQUES AND THE DEVELOPMENT OF NANOFIBERS AND THIN FILMS ARE ALSO EMPHASIZED

SPECTRAL THEORY AND MATHEMATICAL PHYSICS

2020-11-12

THE WORKS OF ARISTOTLE TRANSLATED INTO ENGLISH THE FIRST FOUR BOOKS WERE TRANSLATED BY R P HARDIE AND THE LAST FOUR BY R K GAYE

TRENDS IN ATOMIC AND MOLECULAR PHYSICS

2012-12-06

POROUS MEDIA EXIST IN DIFFERENT MODERN MATERIALS IT PRESENTS GREAT SURFACE AREAS WITH SMALL PORE SIZE DISTRIBUTION THESE TYPES OF MATERIALS WITH CONTROLLABLE AND ADJUSTABLE PORE DIAMETERS ARE GIVEN CONSIDERABLE ATTENTION DUE TO THEIR SUITABLE PROPERTIES AND APPLICATIONS IN SEVERAL FIELDS POROUS MATERIALS HAVE MANY APPLICATIONS IN OUR DAILY LIFE WE USE DIFFERENT TYPES OF POROUS MATERIALS TO CLEAN OUR DRINKING WATER FOR INSTANCE THIS NEW RESEARCH ORIENTED VOLUME FOCUSES ON EXPLORING THE WIDE RANGE OF POROUS MATERIALS IN THIS NEW VOLUME ORIGINAL CONTRIBUTIONS FROM INTERNATIONAL AUTHORS ALONG WITH CASE STUDIES ON THE SYNTHESIS DESIGN CHARACTERIZATION AND APPLICATIONS OF DIFFERENT TYPES OF POROUS MATERIALS AND SOLIDS ARE PRESENTED IN DETAIL THE BOOK COVERS DIFFERENT TYPES OF POROUS MATERIALS IN THE BROAD SENSE BY CONSIDERING EXPERIMENTAL AND THEORETICAL ASPECTS OF MATERIALS SCIENCE RELATED TO POROUS MATERIALS AND SOLIDS THE BOOK AIMS TO HELP APPROACH CHARACTERIZING A PARTICULAR TYPES OF MATERIALS FOR MORE IN DEPTH ANALYSIS THIS BOOK IS DIVIDED INTO THREE PARTS TO DETERMINE THE BEST TECHNIQUES FOR SOLVING PARTICULAR POROUS MATERIALS PROBLEMS AND IN EACH PART THE FABRICATION AND CHARACTERIZATION OF POROUS MATERIALS ARE EXPLORED WITH APPLICATIONS DESCRIBING NEW METHODOLOGIES TO GAIN THE REQUIRED INFORMATION ALONG WITH LIMITATIONS OF VARIOUS METHODS TO MAKE THIS NEW TITLE A PRACTICAL REFERENCE BOOK FOR RESEARCH STUDENTS AND FOR ENGINEERS AND SCIENTISTS OF DIFFERENT DISCIPLINES WORKING WITH POROUS MATERIALS AND SOLIDS THE EDITORS HAVE SELECTED A VERY COMPREHENSIVE RANGE OF CASE STUDIES AS WELL DESIGNED TO COVER THE BASIC CONCEPTS OF POROSITY THESE CASE STUDIES ALSO DESCRIBE DIFFERENT TYPES OF PORES AND SURFACES FOR READERS

A TEXTBOOK OF ENGINEERING PHYSICS (FOR 1ST & 2ND SEMESTER OF M.G. UNIVERSITY, KERALA)

2014

THE DICTIONARY OF PHYSICS IS A MAJOR REFERENCE SOURCE IN THE VAST AND DYNAMIC FIELD OF PHYSICS THAT CATERES FOR BOTH THE UNDERGRADUATE AND GRADUATE STUDENT SPANNING THE SPACE BETWEEN THE PRIMARY LITERATURE AND EDUCATIONAL TEXTS IT ENCOMPASSES 16 000 ENTRIES AND 1 8 MILLION WORDS IN FOUR VOLUMES

FIRST PRINCIPLES OF PHYSICS, OR NATURAL PHILOSOPHY, DESIGNED FOR THE USE OF SCHOOLS AND COLLEGES

1859

SPREADING TO EVERY CORNER OF THE EARTH THE COVID 19 VIRUS HAS HAD AN UNPARALLELED IMPACT ON ALL ASPECTS OF OUR LIVES THIS BOOK EXPLORES IN DETAIL HOW THE COVID 19 PANDEMIC HAS AFFECTED CLINICAL PRACTICE

EDUCATION AND RESEARCH IN MEDICAL PHYSICS AND HOW COLLEAGUES ON THE FRONTLINE DEALT WITH THIS UNPREDICTABLE AND UNPRECEDENTED PANDEMIC IT TACKLES KEY QUESTIONS SUCH AS HOW DID MEDICAL PHYSICISTS FIRST RESPOND TO THE SITUATION WHAT INNOVATIVE STRATEGIES WERE TAKEN AND HOW EFFECTIVE WERE THEY HOW ARE MEDICAL PHYSICISTS PREPARING FOR THE FUTURE THERE WILL BE A FOCUS ON THE DIFFERENT EXPERIENCES OF REGIONAL MEDICAL PHYSICISTS AND THE RESPONSES AND OUTLOOKS IN CLINICAL PRACTICE EDUCATION AND RESEARCH IN THE AFFECTED CONTINENTS ASIA PACIFIC THE MIDDLE EAST EUROPE AFRICA AND NORTH AND LATIN AMERICA WITH OVER 91 CONTRIBUTORS FROM 39 COUNTRIES THIS UNIQUE RESOURCE CONTAINS KEY PERSPECTIVES FROM TEAMS FROM EACH TERRITORY TO ENSURE A GLOBAL RANGE OF ACCOUNTS THE COLLECTIVE OPINION AND WISDOM FROM THE MAJOR MEDICAL PHYSICS JOURNAL EDITORS IN CHIEF ARE ALSO EXPLORED ALONGSIDE HOW THE PANDEMIC HAS AFFECTED THE QUANTITY AND QUALITY OF PUBLICATIONS VOICES OF EARLY CAREER RESEARCHERS AND STUDENTS OF MEDICAL PHYSICS WILL BE INCLUDED WITH NARRATIVES OF THEIR EXPERIENCES COPING WITH LIFE DURING THE PANDEMIC LASTLY COMMUNICATING LEADERSHIP IN TIMES OF ADVERSITY IS HIGHLIGHTED THIS BOOK WILL BE A HISTORIC ACCOUNT OF THE IMPACT OF THE COVID 19 VIRUS ON THE FIELD OF MEDICAL PHYSICS IT WILL BE AN IDEAL REFERENCE FOR MEDICAL PHYSICISTS MEDICAL PHYSICS TRAINEES AND STUDENTS HOSPITAL ADMINISTRATORS REGULATORS AND HEALTHCARE PROFESSIONALS ALLIED WITH MEDICAL PHYSICS KEY FEATURES THE FIRST BOOK TO COVER THE IMPACT OF COVID 19 ON THE FIELD OF MEDICAL PHYSICS EDITED BY TWO EXPERTS IN THE FIELD WITH CHAPTER CONTRIBUTIONS FROM SUBJECT AREA SPECIALISTS AROUND THE WORLD BROAD GLOBAL COVERAGE RANGING FROM THE IMPACT ON TEACHING RESEARCH AND PUBLISHING WITH UNIQUE PERSPECTIVES FROM JOURNAL EDITORS AND STUDENTS AND TRAINEES

PHYSICS AND CHEMISTRY OF THE SOLAR SYSTEM

2012-12-02

THIS BOOK PRESENTS THE PROCEEDINGS OF THE 15TH INTERNATIONAL CONFERENCE ON NON HERMITIAN HAMILTONIANS IN QUANTUM PHYSICS HELD IN PALERMO ITALY FROM 18 TO 23 MAY 2015 NON HERMITIAN OPERATORS AND NON HERMITIAN HAMILTONIANS IN PARTICULAR HAVE RECENTLY RECEIVED CONSIDERABLE ATTENTION FROM BOTH THE MATHEMATICS AND PHYSICS COMMUNITIES THERE HAS BEEN A GROWING INTEREST IN NON HERMITIAN HAMILTONIANS IN QUANTUM PHYSICS SINCE THE DISCOVERY THAT PT SYMMETRIC HAMILTONIANS CAN HAVE A REAL SPECTRUM AND THUS A PHYSICAL RELEVANCE THE MAIN SUBJECTS CONSIDERED IN THIS BOOK INCLUDE PT SYMMETRY IN QUANTUM PHYSICS PT OPTICS SPECTRAL SINGULARITIES AND SPECTRAL TECHNIQUES INDEFINITE METRIC THEORIES OPEN QUANTUM SYSTEMS KREIN SPACE METHODS AND BIORTHOGONAL SYSTEMS AND APPLICATIONS THE BOOK ALSO PROVIDES A SUMMARY OF RECENT ADVANCES IN PSEUDO HERMITIAN HAMILTONIANS AND PT SYMMETRIC HAMILTONIANS AS WELL AS THEIR APPLICATIONS IN QUANTUM PHYSICS AND IN THE THEORY OF OPEN QUANTUM SYSTEMS

THE PHYSICS OF NUCLEAR REACTORS

1956

MANY AUTHORITARIAN LEADERS WANT NUCLEAR WEAPONS BUT FEW MANAGE TO ACQUIRE THEM AUTOCRATS SEEKING NUCLEAR WEAPONS FAIL IN DIFFERENT WAYS AND TO VARYING DEGREES IRAQ ALMOST MANAGED IT LIBYA DID NOT COME CLOSE IN UNCLER PHYSICS MALFRID BRAUT HEGGHAMMER COMPARES THE TWO FAILED NUCLEAR WEAPONS PROGRAMS SHOWING THAT STATE CAPACITY PLAYED A CRUCIAL ROLE IN THE TRAJECTORY AND OUTCOMES OF BOTH PROJECTS BRAUT HEGGHAMMER DRAWS ON A RICH SET OF NEW PRIMARY SOURCES COLLECTED DURING YEARS OF RESEARCH IN ARCHIVES FIELDWORK ACROSS THE MIDDLE EAST AND INTERVIEWS WITH SCIENTISTS AND DECISION MAKERS FROM BOTH STATES SHE GAINED ACCESS TO DOCUMENTS AND INDIVIDUALS THAT NO OTHER RESEARCHER HAS BEEN ABLE TO CONSULT HER BOOK TELLS THE STORY OF THE IRAQI AND LIBYAN PROGRAMS FROM THEIR ORIGINS IN THE LATE 1950S AND 1960S UNTIL THEIR DISMANTLING THIS BOOK REVEALS CONTEMPORARY PERSPECTIVES FROM SCIENTISTS AND REGIME OFFICIALS ON THE OPPORTUNITIES AND CHALLENGES FACING EACH PROJECT MANY OF THE FINDINGS CHALLENGE THE CONVENTIONAL WISDOM ABOUT CLANDESTINE WEAPONS PROGRAMS IN CLOSED AUTHORITARIAN STATES AND THEIR PROSPECTS OF SUCCESS OR FAILURE BRAUT HEGGHAMMER SUGGESTS THAT SCHOLARS AND ANALYSTS OUGHT TO PAY CLOSER ATTENTION TO HOW STATE CAPACITY AFFECTS NUCLEAR WEAPONS PROGRAMS IN OTHER AUTHORITARIAN REGIMES BOTH IN TERMS OF QUESTIONING THE ACTUAL CONTROL THESE LEADERS HAVE OVER THEIR NUCLEAR WEAPONS PROGRAMS AND THE CAPABILITY OF THEIR SCIENTISTS TO SOLVE COMPLEX TECHNICAL CHALLENGES

DESIGN, FABRICATION, AND CHARACTERIZATION OF MULTIFUNCTIONAL NANOMATERIALS

2021-11-24

THIS VOLUME PRESENTS WITH SOME AMPLIFICATION THE NOTES ON THE LECTURES ON NUCLEAR PHYSICS GIVEN BY ENRICO FERMI AT THE UNIVERSITY OF CHICAGO IN 1949 THE COMPILERS OF THIS PUBLICATION MAY BE WARMLY CONGRATULATED THE SCOPE OF THIS COURSE IS AMAZING WITHIN 240 PAGES IT RANGES FROM THE GENERAL PROPERTIES OF ATOMIC NUCLEI AND NUCLEAR FORCES TO MESONS AND COSMIC RAYS AND INCLUDES AN ACCOUNT OF

FISSION AND ELEMENTARY PILE THEORY THE COURSE ADDRESSES ITSELF TO EXPERIMENTERS RATHER THAN TO SPECIALISTS IN NUCLEAR THEORY ALTHOUGH THE LATTER WILL ALSO GREATLY PROFIT FROM ITS STUDY ON ACCOUNT OF THE SOUND EMPHASIS LAID EVERYWHERE ON THE EXPERIMENTAL APPROACH TO PROBLEMS THERE IS A COPIOUS SUPPLY OF PROBLEMS PROCEEDINGS OF THE PHYSICAL SOCIETY ONLY A RELATIVELY FEW STUDENTS ARE PRIVILEGED TO ATTEND PROFESSOR FERMI S BRILLIANT LECTURES AT THE UNIVERSITY OF CHICAGO IT IS THEREFORE A DISTINCT CONTRIBUTION TO THE FOLLOWERS OF NUCLEAR SCIENCE THAT HIS LECTURE MATERIAL HAS BEEN SYSTEMATICALLY ORGANIZED IN A PUBLICATION AND MADE AVAILABLE TO A MUCH WIDER AUDIENCE NUCELONICS

PHYSICS

1965

THIS BOOK DISSEMINATES THE CURRENT KNOWLEDGE OF SEMICONDUCTOR PHYSICS AND ITS APPLICATIONS ACROSS THE SCIENTIFIC COMMUNITY IT IS BASED ON A BIENNIAL WORKSHOP THAT PROVIDES THE PARTICIPATING RESEARCH GROUPS WITH A STIMULATING PLATFORM FOR INTERACTION AND COLLABORATION WITH COLLEAGUES FROM THE SAME SCIENTIFIC COMMUNITY THE BOOK DISCUSSES THE LATEST DEVELOPMENTS IN THE FIELD OF III NITRIDES MATERIALS DEVICES COMPOUND SEMICONDUCTORS VLSI TECHNOLOGY OPTOELECTRONICS SENSORS PHOTOVOLTAICS CRYSTAL GROWTH EPITAXY AND CHARACTERIZATION GRAPHENE AND OTHER 2D MATERIALS AND ORGANIC SEMICONDUCTORS

PHYSICS

2017-06-21

THIS BOOK OFFERS SUBSTANTIAL INSIGHT INTO STUDENTS CONCEPTUALIZATION OF SCIENTIFIC TERMINOLOGY THE CURRENT BOOK EXPLORES THE COMMONALITIES AND DISTINCTIONS BETWEEN ARABIC AND FRENCH PHYSICS TERMS AND THE IMPACT OF THE LANGUAGE DISPARITIES ON STUDENTS UNDERSTANDING OF PHYSICS TERMS THIS BOOK ADOPTS A NOVEL APPROACH TO THE PROBLEM OF SCIENTIFIC TERMINOLOGY BY EXPLORING PHYSICS TERMS POLYSEMY PROTOTYPICAL MEANINGS CONCEPTUAL METAPHOR AND METONYMY WHICH MOTIVATES THEIR EXTENSION OF MEANING THE BOOK ALSO INVESTIGATES HOW THE LINGUISTIC DISCREPANCIES AND OTHER VARIABLES AFFECT THE LEARNING OF PHYSICS BY ARAB STUDENTS MOROCCAN STUDENTS IN THIS BOOK CONCEPTS IN PHYSICS A COMPARATIVE COGNITIVE ANALYSIS OF ARABIC AND FRENCH TERMINOLOGIES WHETHER YOU ARE A STUDENT OF SCIENCE A SCIENCE TEACHER OR LECTURER A TRANSLATOR OR A LINGUIST IS WHAT YOU NEED THE BOOK WILL HELP YOU COMPREHEND THE LINGUISTIC AND CULTURAL DIFFERENCES BETWEEN WESTERN AND NON WESTERN PHYSICS TERMINOLOGIES IN THIS BOOK FRENCH AND ARABIC PHYSICS TERMINOLOGIES AND THE FACTORS INFLUENCING THE LEARNING OF PHYSICS CONCEPTS AND THUS ADDRESS THE MULTIPLE CHALLENGES IN LEARNING SCIENTIFIC TERMS AND CONCEPTS

MECHANICS AND PHYSICS OF POROUS MATERIALS

2024-06-28

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