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AND APPLICATIONS DARK SIDE OF THE UNIVERSE EXPERIMENTAL EFFORTS AND THEORETICAL FRAMEWORK COLOSSAL MAGNETORESISTANCE AND RELATED PROPERTIES OF METAL OXIDES RELATIVISTIC ASPECTS OF NUCLEAR PHYSICS PROCEEDINGS OF THE FIFTH INTERNATIONAL WORKSHOP DEVELOPMENTS IN LANGUAGE THEORY II AT THE CROSSROADS OF MATHEMATICS COMPUTER SCIENCE AND BIOLOGY EIGHTEENTH TEXAS SYMPOSIUM ON RELATIVISTIC ASTROPHYSICS AND COSMOLOGY TEXAS IN CHICAGO DECEMBER 15 20 1996 RADON MEASUREMENTS BY ETCHED TRACK DETECTORS APPLICATIONS IN RADIATION PROTECTION EARTH SCIENCES COMPUTATIONAL METHODS IN PHYSICS AND ENGINEERING MOTOR VEHICLE DYNAMICS HUMAN ADAPTABILITY FUTURE TRENDS AND LESSONS FROM THE PAST I V WIGNER SYMPOSIUM QUANTUM WELL DETECTORS ADVANCES IN MULTIPHOTON PROCESSES AND SPECTROSCOPY STOCHASTIC ANALYSIS AND MATHEMATICAL PHYSICS ANESTOC 96 ENTROPIC SPACETIME THEORY IDEAL KNOTS CHARACTERIZATION OF INFORMATION MEASURES CRITICAL REVIEW OF VAN EARTHQUAKE PREDICTION FROM SEISMIC ELECTRICAL SIGNALS HIGH POWER LASERS IN PRODUCTION ENGINEERING OBJECT ORIENTED SOFTWARE DESIGN AND MAINTENANCE SELECTED LOGIC PAPERS FRACTALS AND BEYOND COMPLEXITY IN THE SCIENCES COSMO 97 PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ON PARTICLE PHYSICS AND THE EARLY UNIVERSE LAKE DISTRICT ENGLAND LIFE OF A SCIENCE THE DEVELOPMENT OF A NEW MEDICINE HYDRODYNAMICS AROUND CYLINDRICAL STRUCTURES NUCLEAR PHYSICS NEURAL MODELING OF BRAIN AND COGNITIVE DISORDERS BIOCYBERNETICS OF VISION INTEGRATIVE MECHANISMS AND COGNITIVE PROCESSES PROTOCOL CONFORMANCE TESTING USING UNIQUE INPUT OUTPUT SEQUENCES BRIEF HISTORY OF CHINESE MEDICINE GROUPS RINGS AND GALOIS THEORY CHINA AFTER THE FIFTEENTH PARTY CONGRESS NO 1 NEW INITIATIVES RAINBOW AND THE WORM CHAOS AND COMPLEXITY IN NONLINEAR ELECTRONIC CIRCUITS PROBLEMS AND SOLUTIONS ON QUANTUM MECHANICS APPROXIMATION THEORY VIII COLLEGE STATION TEXAS U S A 8 12 JANUARY 1995 DIVERSITY IN AUDITORY MECHANICS PHYSICAL THEORY IN BIOLOGY FOUNDATIONS AND EXPLORATIONS NON PERTURBATIVE PARTICLE THEORY AND EXPERIMENTAL TESTS PROCEEDINGS OF THE JOHNS HOPKINS WORKSHOP ON CURRENT PROBLEMS IN PARTICLE THEORY 20 HEIDELBERG GERMANY 27 29 JUNE 1996 DYNAMICS WITH FRICTION MODELING ANALYSIS AND EXPERIMENT STATISTICAL QUALITY CONTROL A LOSS MINIMIZATION APPROACH IN THE INTERMISSIONS COLLECTED WORKS ON RESEARCH INTO THE ESSENTIALS OF THEORETICAL PHYSICS IN RUSSIAN FEDERAL NUCLEAR CENTER ARZAMAS 16 REFORMABILITY OF CHINAS STATE SECTOR PLATES LAMINATES AND SHELLS ASYMPTOTIC ANALYSIS AND HOMOGENIZATION EMERGING OPTOELECTRONIC TECHNOLOGIES AND APPLICATIONS MICROSTRUCTURES AND STRUCTURAL DEFECTS IN HIGH TEMPERATURE SUPERCONDUCTORS BASIC POSETS DECISION TECHNOLOGIES FOR FINANCIAL ENGINEERING PHYSIOLOGY AND PATHOPHYSIOLOGY OF TEMPERATURE REGULATION QUANTUM SYSTEMS NEW TRENDS AND METHODS NEUROPATHOLOGY OF EPILEPSY LOW X PHYSICS PROCEEDINGS OF THE 5TH WORKSHOP MADRID SPAIN 1997 CONTINUOUS ADVANCES IN QCD 1996 CHEMICAL BIOLOGY SELECTED PAPERS OF H G KHORANA WITH INTRODUCTIONS OXIDATION OF OXYGEN AND RELATED CHEMISTRY SELECTED PAPERS OF NEIL BARTLETT INTELLIGENT SYSTEMS AND SOFT COMPUTING FOR NUCLEAR SCIENCE AND INDUSTRY PROCEEDINGS OF THE 2ND INTERNATIONAL FLINS WORKSHOP MOL BELGIUM SEPTEMBER 25 27 1996 LECTURES ON THE GEOMETRY OF MANIFOLDS APPROXIMATE SOLUTIONS OF OPERATOR EQUATIONS KNOWLEDGE DISCOVERY AND DATA MINING TECHNIQUES AND APPLICATIONS LIQUID CRYSTALS APPLICATIONS USES VOL 1 SPATIAL COMPUTING ISSUES IN VISION MULTIMEDIA AND VISUALIZATION TECHNOLOGIES UNCERTAINTY MODELING IN VIBRATION CONTROL AND FUZZY ANALYSIS OF STRUCTURAL SYSTEMS SOFT COMPUTING IN SYSTEMS AND CONTROL TECHNOLOGY CONCEPTS IN SOLIDS LECTURES ON THE THEORY OF SOLIDS ALUMINIUM TOXICITY IN INFANTS HEALTH AND DISEASE LASER SPECTROSCOPY AND PHOTOCHEMISTRY ON METAL SUR QUANTUM EFFECTS IN THE MINIMAL SUPERSYMMETRIC STANDARD MODEL 1ST CONFERENCE PROCEEDINGS HELD IN BARCELONA SPAIN 9 13

SEPTEMBER 1997 BIO AND CHEMI LUMINESCENT SENSORS IN BYTES WE TRAVEL ADVANCES IN DISTRIBUTED MULTIMEDIA SYSTEMS METHODOLOGIES FOR THE CONCEPTION DESIGN AND APPLICATION OF INTELLIGENT SYSTEMS FINITE TEMPERATURE FIELD THEORY PHYSICS OF NON IDEAL PLASMA FOREIGN EXCHANGE OPTION SYMMETRY MOMENT FUNCTIONS IN IMAGE ANALYSIS THEORY AND APPLICATIONS MULTI GEV HIGH PERFORMANCE ACCELERATORS AND RELATED TECHNOLOGY JINGSHIN THEORETICAL PHYSICS SYMPOSIUM IN HONOR OF PROFESSOR TA YOU WU WAVELETS IN PHYSICS PHYSICS OF NONLINEAR OPTICS DIFFERENTIABLE FUNCTIONS ON BAD DOMAINS FUNDAMENTALS OF AEROSOL DYNAMICS WHO SHALL LIVE NUCLEAR STRUCTURE SINGLE PARTICLE MOTION NUCLEAR DEFORMATIONS RECENT ADVANCES IN UPPER EXTREMITY ARTHROPLASTY PROCEEDINGS OF THE BRUSSELS INTERNATIONAL UPPER EXTREMITY CONFERENCE LECTURES ON ATOMIC AND MOLECULAR PHYSICS NOBEL LECTURES IN CHEMISTRY 1991 1995 KNOWLEDGE BASED SYSTEMS ADVANCED CONCEPTS TECHNIQUES AND APPLICATIONS RISK MANAGEMENT STRATEGIES APPLIED TO ENVIRONMENTAL CLEANUP IN CENTRAL AND EASTERN EUROPE VISION FOR THE WORLD SELECTED WORKS OF HANS A BETHE NETWORKS THE NEXT MILLENNIUM NEW FACET OF SPIN GIANT RESONANCES IN NUCLEI SGR 97 FISSION AND PROPERTIES OF NEUTRON RICH NUCLEI CIVIL INFRASTRUCTURE SYSTEMS PROCEEDINGS OF THE 3RD INTERNATIONAL SYMPOSIUM ON INTELLIGENT RENEWAL FOUNDATIONS OF DIGITAL LOGIC DESIGN STRUCTURE AND PROPERTIES OF OXIDE MELTS BASIC SCIENCE AND METALLURGICAL PROCESS IMPLICATIONS INTELLIGENT ROBOTS SENSING MODELING AND PLANNING NEUROMORPHIC SYSTEMS ENGINEERING SILICON FROM NEUROBIOLOGY PROCEEDINGS FROM THE SECOND INTERNATIONAL DATA ACQUISITION WORKSHOP ON NETWORKED DATA ACQUISITION SYSTEMS DAS 96 THEORETICAL AND COMPUTATIONAL ACOUSTICS 97 LINUS PAULING INTELLIGENT SUPERVISORY CONTROL TRANSFORMATION GROUPS AND INVARIANT MEASURES SET THEORETICAL ASPECTS SILICON SURFACES AND FORMATION OF INTERFACES BASIC SCIENCE IN THE INDUSTRIAL WORLD CHEMICAL FROM PLANTS PERSPECTIVES ON PLANT SECONDARY PRODUCTS LIQUID CRYSTALS APPLICATIONS AND USES VOL 2 INTEGRABLE SYSTEMS AND ALGEBRAIC GEOMETRY PROCEEDINGS OF THE TANIGUCHI SYMPOSIUM KOBE KYOTO JAPAN 30 JUNE 11 JULY 1997 STATISTICAL MODELS YANG BAXTER EQ AND RELATED TOPICS SYMMETRY STATISTICAL MECHANICAL MODELS AND APPLICATIONS ANNUAL REVIEWS OF COMPUTATIONAL PHYSICS IV NEURONAL BASES AND PSYCHOLOGICAL ASPECTS OF CONSCIOUSNESS HIGH SPEED CIRCUITS FOR LIGHTWAVE COMMUNICATIONS NEW WORLDS IN ASTROPARTICLE PHYSICS PROCEEDINGS OF THE INTERNATIONAL WORKSHOP FARO PORTUGAL 8 10 SEPTEMBER 1996 ADVANCED TOPICS IN BIOMATHEMATICS PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON MATHEMATICAL BIOLOGY EXTENSIVE AIR SHOWERS COMPUTER INTEGRATED MANUFACTURING VOLUME 1 SUPERCOMPUTATION IN NONLINEAR AND DISORDERED SYSTEMS ALGORITHMS APPLICATIONS AND ARCHITECTURES COLLECTION OF PAPERS ON GEOMETRY ANALYSIS AND MATHEMATICAL PHYSICS INTRODUCTION TO ELECTRONIC AND IONIC MATERIALS COMPUTATIONAL MATERIALS SCIENCE COMPUTATIONAL INTELLIGENCE AND MULTIMEDIA APPLICATIONS 98 PROCEEDINGS OF THE 2ND INTERNATIONAL CONFERENCE MONASH UNIVERSITY AUSTRALIA 9 11 FEBRUARY 1998 FUZZY TOPOLOGY FLOW INJECTION ANALYSIS INSTRUMENTATION AND APPLICATIONS FINITE ELEMENT METHODS FOR INTEGRODIFFERENTIAL EQUATIONS PEACE 1901 1995 NOBLE LECTURES SELECTED SCIENTIFIC PAPERS OF SIR RUDOLF PEIERLS MATHEMATICAL BEAUTY OF PHYSICS ANNUAL REVIEWS OF COMPUTATIONAL PHYSICS VI NEURAL NETWORKS GENERAL RELATIVITY AND GRAVITATIONAL PHYSICS 11TH ITALIAN CONFERENCE FUZZY AND UNCERTAIN OBJECT ORIENTED DATABASES CONCEPTS AND DATA MODELS ADVANCES IN FUZZY SYSTEMS APPLICATIONS UNCERTAINTY MODELING IN FINITE ELEMENT FATIGUE AND STABILITY OF SYSTEMS THICOLS 97 PROCEEDINGS OF THE 13TH INTERNATIONAL CONFERENCE ON LASER SPECTROSCOPY HANGZHOU CHINA 2 7 JUNE 1997 MYELOPEPTIDES MATHEMATICAL METHODS IN PHYSICS RELATIVISTIC REALITY A MODERN VIEW PAULI AND THE SPIN STATISTICS THEOREM

COMPUTATIONAL INTELLIGENCE IN SOFTWARE ENGINEERING NATURAL HISTORY OF THE DOUGS AND SNUB NOSED MONKEYS EXTENDED ELECTROMAGNETIC THEORY SPACE CHARGE IN VACUO AND THE REST MASS OF THE PHOTON STOCHASTIC METHODS IN HYDROLOGY FIRST COURSE IN INTEGRAL EQUATIONS THIN FILMS HETEROEPITAXIAL SYSTEMS PROPAGATION AND REFLECTION OF SHOCK WAVES FIRST ITALIAN CONFERENCE ON SENSORS AND MICROSYSTEMS NEONATAL SURGERY OF THE CLEFT LIP AND PALATE FOUNDATIONS OF MODERN EPR STOCHASTICALLY EXCITED NONLINEAR OCEAN STRUCTURES NONLINEAR COOPERATIVE PHENOMENA IN BIOLOGICAL SYSTEMS PROCEEDINGS OF THE ADRIATICO RESEARCH CONFERENCE ICTP TRIESTE ITALY 19 22 AUGUST 1997 CHINESE CULTURE AND INDUSTRIAL MANAGEMENT PROCEEDINGS OF THE INTERNATIONAL SYMPOSIUM HONGZHOU CHINA 2 4 APRIL 1996 FIELDS MEDALLISTS LECTURES MOLECULAR BIOELECTRONICS ASIA PACIFIC CONFERENCE ON SUSTAINABLE ENERGY AND ENVIRONMENTAL TECHNOLOGY SYSTEM OPTIMIZATION METHODOLOGY MAGNETIC PROPERTIES OF MATTER NUCLEAR REACTION DYNAMICS OF NUCLEON HADRON MANY BODY SYSTEM PROCEEDINGS OF THE 14TH RCNP OSAKA INTERNATIONAL SYMPOSIUM HYPERCOMPLEX ITERATIONS COSMOPARTICLE PHYSICS BIREFRACTING THIN FILMS AND POLARIZING ELEMENTS QUANTUM GRAVITY PARTICLE THEORY AND PHENOMENOLOGY INTRODUCTION TO CONTROL OF OSCILLATIONS AND CHAOS EVOLUTION OF SYNTHETIC PATHWAYS PARALLAX AND CALIBRATION MOLECULAR APPROACHES TO TUMOR IMMUNOTHERAPY ADAPTIVE METHODS OF CALCULUS MATHEMATICS AND MECHANICS ELASTIC AND DIFFRACTIVE SCATTERING PHYSICS AND EXPERIMENTS WITH LINEAR COLLIDERS LCWS 95 FOURTH PARIS COSMOLOGY COLLOQUIUM PHASE TRANSITIONS IN COSMOLOGY EUROCONFERENCE ENDOPHYSICS THE WORLD OF AN INTERNAL OBSERVER MORPHOLOGICAL ORGANIZATIONS IN EPITAXIAL GROWTH AND REMOVAL THERMOMECHANICS OF NONLINEAR IRREVERSIBLE BEHAVIOURS AN INTRODUCTION NONLINEAR AND PARAMETRIC PHENOMENA THEORY AND APPLICATIONS IN RADIOPHYSICAL AND MECHANICAL SYSTEMS CRITICAL DIALOGUES IN COSMOLOGY DISCRETELY COUPLED DYNAMICAL SYSTEMS ELECTRONIC STRUCTURE AND CHEMICAL BONDING ARTIFICIAL INTELLIGENCE AND INFORMATION CONTROL SYSTEMS OF ROBOTS PROCEEDINGS OF THE 7TH INTERNATIONAL CONFERENCE SLOVAKIA 10 14 SEPTEMBER 1997 FUNCTIONAL AND LOGIC PROGRAMMING PROCEEDINGS OF THE SECOND FUJI INTERNATIONAL WORKSHOP SHONAN VILLAGE CENTER JAPAN NOVEMBER 1 4 1996 SUPERCONDUCTING GLASS CERAMICS IN BI SR CA CU O AUTOMATIC BACKCHECK PROCESSING HEAVY ELEMENTS AND RELATED PHENOMENA FUNCTIONAL AND LOGIC PROGRAMMING TRENDS IN COLLIDER SPIN PHYSICS COMPOSITE FERMIONS A UNIFIED VIEW OF THE QUANTUM HALL REGIME PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ON LIE THEORY AND ITS APPLICATIONS IN PHYSICS DOWNWARD PROCESSES IN THE PERCEPTION REPRESENTATION MECHANISMS ALGEBRAIC GEOMETRY ADVANCES IN INFORMATION STORAGE SYSTEMS STUDIES IN PATTERN RECOGNITION A MEMORIAL TO THE LATE PROFESSOR K S FU ADVANCED DATABASE SYSTEMS FOR INTEGRATION OF MEDIA AND USER ENVIRONMENTS 98 DIAGONAL INFINITY PROBLEMS OF MULTIPLE SCALES PROCEEDINGS OF THE WORKSHOP ON GAMMASPHERE PHYSICS NETWORKS 98 IEEE SICON 98 PROCEEDINGS OF THE 6TH IEEE SINGAPORE INTERNATIONAL CONFERENCE LIQUID CRYSTAL APPLICATIONS AND USES VOL 3 SENSOR MODELLING DESIGN AND DATA PROCESSING FOR AUTONOMOUS NAVIGATION IN CONFINED ENVIRONMENTS DYNAMICS OF GYROSCOPIC SYSTEMS QUANTUM HALL EFFECTS FIELD THEORETICAL APPROACH AND RELATED TOPICS PROCEEDINGS OF THE 3RD EXPERIMENTAL CHAOS CONFERENCE CRITICAL CURRENTS IN SUPERCONDUCTORS FOR PRACTICAL APPLICATIONS BIOCOMPUTING 98 PROCEEDINGS OF THE PACIFIC SYMPOSIUM MAUI HAWAII U S A 4 9 JANUARY 1998 MESO OPTICS FOUNDATIONS AND APPLICATIONS STATISTICAL PHYSICS AN INTRODUCTORY COURSE SOLAR AND INTERPLANETARY DISTURBANCES BARYONS 95 DIALOGUES ON MODERN PHYSICS QUASI CONSERVATIVE SYSTEMS NUMBER SYSTEMS CONSTRUCTIONS AND PROPERTIES SEMICONDUCTOR PARAMETERS MULTIDIMENSIONAL SECOND ORDER STOCHASTIC PROCESSES

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