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- PLANETARY EMERGENCIES 11TH INTERNATIONAL SEMINAR ON NUCLEAR WAR SCIENCE CULTURE SERIES NUCLEAR STRATEGY TECHNOLOGY S VACUUM ULTRAVIOLET RADIATION PHYSICS LOCAL STABILIZABILITY OF NONLINEAR CONTROL SYSTEMS FESTSCHRIFT OF THE SYMPOSIUM IN HONOR OF TETSURO KOBAYASKI REFLECTIONS AND DIRECTIONS IN LOW ENERGY HEAVY ION PHYSICS SELECTED TOPICS IN MAGNETISM APPLICATIONS OF GENERALIZED NETS GENERAL RELATIVITY AND RELATIVISTIC ASTROPHYSICS THE 4TH CANADIAN CONFERENCE WINNIPEG MANITOBA CANADA 16 18 MAY 1991 COMPUTATIONAL PHYSICS II GRANADA LECTURES INTRODUCTION TO NONLINEAR DYNAMICS FOR PHYSICISTS PATH INTEGRATION LECTURES ON TRIESTE 1991 QUANTUM PROBABILITY AND RELATED TOPICS QP PQ RECENT ADVANCES IN MAGNETISM OF TRANSITION METAL COMPOUNDS A FESTSCHRIFT IN HONOR OF PROFESSOR K MOTIZUKI QUANTUM PHYSICS AND OBSERVED REALITY A CRITICAL INTERPRETATION OF QUANTUM MECHANICS NUCLEAR PHYSICS XIV SYMPOSIUM INTERVAL METHODS FOR CIRCUIT ANALYSIS LASER SPECTROSCOPY X PROCEEDINGS OF THE 10TH INTERNATIONAL CONFERENCE FONT ROMEU FRANCE 16 21 JUNE 1991 RADIATION OF ATOMS IN A RESONANT ENVIRONMENT HUBBARD MODEL RECENT RESULTS BLACKHOLES MEMBRANES WORMHOLES AND SUPERSTRINGS INTERNATIONAL SYMPOSIUM LOW DIMENSIONAL PROPERTIES OF SOLIDS PROCEEDINGS OF NOBEL JUBILEE SYMPOSIUM HISTORY OF EARLY NUCLEAR PHYSICS RECENT PROGRESS IN RANDOM MAGNETS NONCOVARIANT GAUGES QUANTIZATION OF YANG MILLS ACTIVE NETWORK ANALYSIS PROBLEMS AND SOLUTION REACTOR PHYSICS CALCULATIONS FOR APPLICATIONS IN NUCLEAR TECHNOLOGY WORKSHOP ON STRING QUANTUM GRAVITY AND PHYSICS AT THE PLANCK ENERGY SCALE INTERNATIONAL WORKSHOP ON THEORETICAL PHYSICS OPTICS AND NONLINEAR OPTICS OF LIQUID CRYSTALS COMPUTER METHODS IN TOLERANCE DESIGN COMPUTING IN EUCLIDEAN GEOMETRY FESTSCHRIFT FOR VERNON HUGHES NOTES ON CLINICAL BIOCHEMISTRY NONLINEAR OPTICS AND OPTICAL PHYSICS NOBEL LECTURES IN LITERATURE 1968 1980 SELECTED TOPICS ON THE GENERAL PROPERTIES OF QUANTUM FIELD THEORY CONTRIBUTIONS IN NUMERICAL MATHEMATICS BETWEEN MIND AND COMPUTER FUZZY ENGINEERING FROM CONFRONTATION TO COOPERATION EIGHTH INTERNATIONAL SEMINAR ON NUCLEAR WAR SCIENTIFIC HIGHLIGHTS IN MEMORY OF LEON VAN HOVE NAPOLI ITALY OCTOBER 25 26 1991 QUALITATIVE THEORY OF DYNAMICAL SYSTEMS DENSITY MATRIX METHOD AND FEMTOSECOND PROCESSES ELEMENTARY OPERATORS AND APPLICATIONS IN MEMORY OF DOMINGO A HERRERO COURSE IN LINEAR ALGEBRA WITH APPLICATIONS INELASTIC ENERGY TRANSFER IN INTERACTIONS WITH SURFACES AND ADSORBATES DATABASES IN THE 1990S COMPUTER ANALYSIS OF GENETIC MACROMOLECULES STRUCTURE FUNCTION AND EVOLUTION QUANTUM FIELD THEORY STATISTICAL MECHANICS QUANTUM GROUPS AND TOPOLOGY NATO ADVANCED RESEARCH WORKSHOP PARALLEL COMPUTATION SYSTEMS FOR ROBOTICS ALGORITHMS AND ARCHITECTURES PROCESSING AND PROPERTIES OF HIGH TC SUPERCONDUCTORS BULK MATERIALS HIGH TEMPERATURE SUPERCONDUCTIVITY AND LOCALIZATION PHENOMENA PROCEEDINGS OF THE INTERNATIONAL CONFERENCE MOSCOW RUSSIA 11 15 MAY 1991 ATOMS IN ELECTROMAGNETIC FIELDS NUMERICAL MODELING OF OCEAN DYNAMICS ADVANCES IN NUCLEAR DYNAMICS QUANTUM PROBABILITY AND RELATED TOPICS COMPLEXITY IN NUMERICAL OPTIMIZATION PHYSICAL CHEMISTRY OF SOLID QUANTUM MEASUREMENT APPROACH TO TUNNELLING TUNNELLING BY QUANTUM MEASUREMENT ADVANCES IN PATTERN RECOGNITION SYSTEMS USING NEURAL NETWORK MATHEMATICAL APPROACH TO FLUCTUATIONS PROCEEDINGS OF THE KYOTO WORKSHOP SELECTED PAPERS OF J L KOSZUL DYNAMICS OF FRACTAL SURFACES STOCHASTIC MODELS IN ENGINEERING TECHNOLOGY AND MANAGEMENT PROCEEDING OF THE 1ST AUSTRALIA JAPAN WORKSHOP

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AND CHAOS IN MAGNETIC MATERIALS NOBEL LECTURES IN CHEMISTRY 1981 1990 SCIENTIFIC COMPUTATION PROCEEDINGS OF INTERNATIONAL CONFERENCE NOBEL LECTURES IN PHYSIOLOGY OR MEDICINE VOL 6 1981 1990 NEW EMERGENCIES 9TH INTERNATIONAL SEMINAR ON NUCLEAR WAR UNDERSTANDING ENERGY ENERGY ENTROPY AND THERMODYNAMICS FOR EVERY MAN INTRODUCTION TO COMPACT LIE GROUPS ADVANCES IN THEORETICAL PHYSICS UNDER THE SPELL OF THE GAUGE PRINCIPLE THEORY OF LATTICED PLATES AND SHELLS A IQ MANY BODY THEORY OF ATOMIC STRUCTURE AND PHOTOIONIZATION DOUBLE MELLIN BARNES TYPE INTEGRALS AND THEIR APPLICATION TO CONVOLUTION THEORY STATISTICAL THERMODYNAMICS AND STOCHASTIC THEORY OF NONLINEAR SYSTEMS FAR FROM EQUILIBRIUM ACOUSTOELECTRONICS NINETY ONE PROCEEDINGS OF THE 5TH CONFERENCE STATISTICAL PHYSICS AND THERMODYNAMICS OF NONLINEAR EQUILIBRIUM SYSTEMS PHYSICAL CHEMISTRY OF SOLIDS BASIC PRINCIPLES OF SYMMETRY AND STABILITY OF CRYSTALLINE SOLIDS HIGHLIGHTS OF PARTICLE AND CONDENSED MATTER PHYSICS BEYOND THE STANDARD MODEL II 1991 NAGOYA SPRING SCHOOL ON DYNAMICAL SYMMETRY BREAKING NEW APPROACHES TO KNOWLEDGE ACQUISITION NOBEL LECTURES IN CHEMISTRY 1971 1980 PARTICLE PHENOMENOLOGY IN THE NINETIES WORKSHOP ON HIGH ENERGY PHENOMENOLOGY II 2 15 JANUARY 1991 CALCUTTA INDIA NOISE IN DIGITAL MAGNETIC RECORDING HOW TO AVOID A NUCLEAR WAR SECOND INTERNATIONAL SEMINAR ON NUCLEAR WAR BIFURCATION AND CHAOS IN COUPLED OSCILLATORS LINEAR PARTIAL DIFFERENTIAL OPERATORS IN GEVREY SPACES ACTIVE ROBOT VISION CAMERA HEADS MODEL BASED NAVIGATION AND REACTIVE CONTROL PREONS MODELS OF LEPTONS QUARKS AND GAUGE BOSONS AS COMPOSITE PARTICLES PRINCETON LECTURES ON BIOPHYSICS PLANETARY EMERGENCIES 10TH INTERNATIONAL SEMINAR ON NUCLEAR WAR QUANTUM PROBABILITY AND RELATED TOPICS QP PQ VOL VI ELECTORRHEOLOGICAL FLUIDS MECHANISM PROPERTIES STRUCTURE TECHNOLOGY AND APPLICATIONS MATERIALS BULK PROCESSING AND BULK APPLICATIONS PROCEEDINGS OF THE 1992 TCSUH WORKSHOP LINEAR NETWORKS AND SYSTEMS ALGORITHMS WEAK SUPERCONDUCTIVITY PROCEEDINGS OF THE 6TH INTERNATIONAL SYMPOSIUM FROM ORDER TO CHAOS ESSAYS CRITICAL CHAOTIC AND OTHERWISE OSCILLATION THEORY OF OPERATOR DIFFERENTIAL EQUATIONS CONVOLUTION TYPE FUNCTIONAL EQUATIONS ON TOPOLOGICAL ABELIAN GROUPS WEIGHTED NORM INEQUALITIES IN ORLICZ AND LORENTZ SPACES MEMBRANES AND OTHER EXTENDONS BATAVIA MEETING PROCEEDINGS OF THE 1992 MEETING OF THE DIVISION OF PARTICLES AND FIELDS OF THE APS EXOTIC PROPERTIES OF SUPERFLUID HELIUM THREE GAS DETECTORS AND ELECTRONICS FOR HIGH ENERGY PHYSICS TWENTIETH INFORMATION ELOISATRON PROJECT WORKSHOP CURRENT TOPICS IN ASTROFUNDAMENTAL PHYSICS FIRST COURSE IN THE INTERNATIONAL SCHOOL OF ASTROPHYSICS DCHALONGE INTRODUCTION TO AMORPHOUS MAGNETS ELECTRODYNAMICS OF HIGH TEMPERATURE SUPERCONDUCTORS NEW PROBLEMS IN DIFFERENTIAL GEOMETRY SCIENCE ON THE CONNECTION MACHINE PROCEEDINGS OF THE 1ST EUROPEAN USERS MEETING SUPERCONDUCTING CERAMICS PROCEEDINGS OF THE 12TH WINTER MEETING ON LOW TEMPERATURE PHYSICS NUCLEAR PHYSICS OF OUR TIMES HAWKING ON THE BIG BANG AND BLACK HOLES QUANTUM MECHANICAL CLUSTER CALCULATIONS IN SOLID STATE STUDIES ION IMPLANTATION AND ION BEAM EQUIPMENT UNIQUENESS AND NONUNIQUENESS CRITERIA FOR ORDINARY DIFFERENTIAL EQUATIONS BIOINFORMATICS SUPERCOMPUTING AND COMPLEX GENOME ANALYSIS INTERNATIONAL CONFERENCE NONLINEAR KINETIC THEORY AND MATHEMATICAL ASPECTS OF HYPERBOLIC SYSTEMS IMPACT OF CASE TECHNOLOGY ON SOFTWARE PROCESSES COMPUTATION OF DIFFERENTIAL EQUATIONS AND DYNAMICAL SYSTEMS PROBLEMS AND SOLUTION ON MECHANICS MAJOR AMERICAN UNIVERSITIES PH D QUALIFYING QUESTIONS AND SOLUTION WORDS LANGUAGES AND COMBINATORICS KYOTO JAPAN 28 31 AUGUST 1990 ZETA REGULARIZATION TECHIQUES WITH APPLICATIONS ELECTRONIC AND OPTOELECTRONIC MATERIALS FOR THE TWENTY FIRST CENTURY STRINGS AND SYMMETRIES 1991 SUNY STONY BROOK 20 25 MAY 1991 FIELD THEORY

A PATH INTEGRAL APPROACH NOBEL LECTURES IN PEACE 1981 1990 ITERATIVE INCOMPLETE FACTORIZATION METHODS RECENT ADVANCES IN BIOPHOTON RESEARCH AND ITS APPLICATIONS OCEAN DISPOSAL OF WASTE SOME PROBLEMS ON THE THEORY OF DYNAMICAL SYSTEMS IN APPLIED SCIENCES KYOTO JAPAN 28 31 JANUARY 1991 CONDENSED MATTER PHYSICS ASPECTS OF ELECTROCHEMISTRY COURSE IN LINEAR ALGEBRA WITH APPLICATIONS SOLUTION TO THE EXERCISES COLLECTED PAPERS OF Y MATSUSHIMA SOLITONS IN MULTIDIMENSIONS INVERSE SPECTRAL TRANSFORM METHOD PATTERNS INFORMATION AND CHAOS IN NEURONAL SYSTEMS KNOWLEDGE ENGINEERING SHELLS SYSTEMS AND TECHNIQUES NONLINEAR PROBLEMS IN ENGINEERING PROCEEDINGS OF THE ENEA WORKSHOP ON NONLINEAR DYNAMICS ROME ITALY 6 7 MAY 1991 COMPUTATION THE MICRO AND THE MACRO VIEW NON DETERMINISTIC CONCURRENT LOGIC PROGRAMMING IN PANDORA MODERN INTRODUCTION TO PARTICLE PHYSICS THEORY AND APPLICATIONS OF IMAGE ANALYSIS SELECTED PAPERS FROM 7TH SCANDINAVIAN CONFERENCE ON IMAGE ANALYSIS ALGORITHMIC PROPERTIES OF STRUCTURES SELECTED PAPERS OF E ENGELER COMPUTER VISION MODELS AND INSPECTION PHYSICS OF AMORPHOUS SEMICONDUCTORS LOVE AT FIRST BYTE HIGH ENERGY PHYSICS AND COSMOLOGY SUMMER SCHOOL 1992 NEURAL NETWORKS FOR PATTERN RECOGNITION AND THEIR APPLICATIONS DIFFERENTIAL GEOMETRIC METHODS IN THEORETICAL PHYSICS TWENTIETH INTERNATIONAL CONFERENCE APPLIED STOCHASTIC MODELS AND DATA ANALYSIS PROCEEDINGS OF THE SIXTH INTERNATIONAL SYMPOSIUM SOME ELEMENTARY GAUGE THEORY CONCEPTS IMPULSIVE DIFFERENTIAL EQUATIONS WITH A SMALL PARAMETER ADVANCES IN MATHEMATICS FOR APPLIED SCIENCES SER TOPICS IN POLYNOMIALS OF ONE AND SEVERAL VARIABLES AND THEIR APPLICATIONS ACT ALGEBRAIC SPECIFICATION TECHNIQUES AND TOOLS FOR SOFTWARE DEVELOPMENT IF I AM TO BE REMEMBERED CORRESPONDENCE OF JULIAN HUXLEY PHOTON PHOTON COLLISIONS 1992 9TH INTERNATIONAL WORKSHOP OBSERVING AT A DISTANCE PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ON REMOTE OBSERVING REAL TIME SYSTEMS IMPLEMENTATION OF INDUSTRIAL COMPUTERIZED PROCESS AUTOMATION DOUBLE LAYERS AND OTHER NONLINEAR POTENTIAL STRUCTURES QUANTIZATION AND COHERENT STATES METHODS PROCEEDINGS OF XI WORKSHOP ON GEOMETRIC METHODS IN PHYSICS PERSPECTIVES ON HIGGS PHYSICS NEW APPLICATIONS OF ELECTRON SPIN RESONANCE ESR DATING DOSIMETRY AND MICROSCOPY FIELD THEORY AND COLLECTIVE PHENOMENA PHYSICS AND CHEMISTRY OF FULLERENES CALORIMETRY IN HIGH ENERGY PHYSICS PROCEEDINGS OF THE 3RD INTERNATIONAL CONFERENCE UNIX DOCUMENT PROCESSING AND TYPESETTING RELATIVISTIC HEAVY ION PHYSICS SURVEY OF NONLINEAR DYNAMICS CHAOS THEORY FUNDAMENTALS OF SOLID STATE ELECTRONICS RENORMALIZATION IN AREA PRESERVING MAPS TOPOLOGICAL AND GEOMETRICAL METHODS IN FIELD THEORY ELECTRONIC INFORMATION DISPLAY TECHNOLOGIES MAGNETISM OF AMORPHOUS METALS AND ALLOYS MODERN ELECTRONIC STRUCTURE THEORY