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- ENCOUNTERS IN NONLINEAR OPTICS SELECTED PAPERS OF NICOLAAS BLOEMBERGEN WITH COMMENTARY COMPUTER INTEGRATED MANUFACTURING VOLUME 1 MATHEMATICAL BEAUTY OF PHYSICS IMPEDANCES AND WAKES IN HIGH ENERGY PARTICLE ACCELERATORS DISLOCATION BASED FRACTURE MECHANICS DEEP INELASTIC SCATTERING AND RELATED PHENOMENA DIS 96 GRAMMATICAL COMPLEXITY AND ONE DIMENSIONAL DYNAMICAL SYSTEMS LIQUID CRYSTALS APPLICATIONS USES VOL 1 UCLA INTERNATIONAL CONFERENCE ON IMAGING DETECTORS IN HIGH ENERGY ASTROPARTICLE AND MEDICAL PHYSICS MECHANICAL PROPERTIES OF METALS ORIENTATION OF SINGLE CRYSTALS BY BACK REFLECTION LAUE PATTERN SIMULATION MATHEMATICAL METHODS IN PHYSICS LASER SPECTROSCOPY XII PROCEEDINGS OF THE 12TH INTERNATIONAL CONFERENCE ON LASER SPECTROSCOPY CAPRI ITALY 11 16 JUNE 1995 PHYSICO CHEMICAL APPLICATIONS OF NMR A PRACTICAL GUIDE CURRENT TOPICS IN NONSTATIONARY ANALYSIS PROCEEDINGS OF THE SECOND WORKSHOP ON NONSTATIONARY RANDOM PROCEDURES MODELLING OF ATMOSPHERIC FLOW FIELDS CHEMICAL DYNAMICS AND KINETICS OF SMALL RADICALS INTELLIGENT TASK PLANNING USING FUZZY PETRI NETS NEW HORIZONS IN QUASICRYSTALS RESEARCH AND APPLICATIONS NOBEL LECTURES IN CHEMISTRY 1991 1995 RECENT DEVELOPMENTS IN GRAVITATION AND MATHEMATICAL PHYSICS FLOW INJECTION ANALYSIS INSTRUMENTATION AND APPLICATIONS MATHEMATICAL METHODS IN SAMPLE SURVEYS CURRENCY OPTIONS AND EXCHANGE RATE ECONOMICS LAGRANGIAN AND HAMILTONIAN MECHANICS THEORY AND APPLICATIONS OF IMAGE ANALYSIS II SELECTED PAPERS FROM THE 9TH SCANDINAVIAN CONFERENCE ON IMAGE ANALYSIS FOUNDATIONS OF QUANTUM CHROMODYNAMICS AN INTRODUCTION TO PERTURBATIVE METHODS MOLECULAR APPROACHES TO TUMOR IMMUNOTHERAPY ENDOPHYSICS THE WORLD OF AN INTERNAL OBSERVER ADVANCES IN COASTAL AND OCEAN ENGINEERING RELIABLE PLAN SELECTION BY INTELLIGENT MACHINES SELECTED PAPERS OF FREDERICK SANGER WITH COMMENTARIES HYBRID INTELLIGENT ENGINEERING SYSTEMS CONTINUOUS SYMMETRIES LIE ALGEBRAS DIFFERENTIAL EQUATIONS AND COMPUTER ALGEBRA FORCE FIELD MAGNETIC FIELDS SOLUTION TOPOLOGY AND APPLICATIONS ELEMENTS OF NON RELATIVISTIC QUANTUM MECHANICS DISCRETELY COUPLED DYNAMICAL SYSTEMS ANALOGUE IMPRECISION IN MLP TRAINING GRAVITY PARTICLES AND SPACE TIME STRUCTURE OF SOLUTION OF DIFFERENTIAL EQUATIONS ESSAYS AND RECOLLECTIONS ON 20TH CENTURY PHYSICS A SELECTION OF HISTORICAL WRITINGS REFORMABILITY OF CHINAS STATE SECTOR PHYSICS OVER EASY BREAKFAST WITH BETH AND PHYSICS EVOLUTIONARY COMPUTATION THEORY AND APPLICATIONS BIREFRINGENT THIN FILMS AND POLARIZING ELEMENTS CONTINUUM MECHANICS VIA PROBLEMS AND EXERCISES LECTURES ON ATOMIC AND MOLECULAR PHYSICS COLLECTED WORKS OF LARS ONSAGER WITH COMMENTARY LIQUID CRYSTALS APPLICATIONS AND USES VOL 2 CHAOS AND STRUCTURES IN NONLINEAR PLASMAS DIFFERENTIABLE FUNCTIONS ON BAD DOMAINS CHINA BUSINESS REVIEW 1995 SUPPLEMENT OF THE ACCOUNTING AND BUSINESS REVIEW FUZZY LOGIC AND SOFT COMPUTING METHODOLOGIES FOR THE CONCEPTION DESIGN AND APPLICATION OF INTELLIGENT SYSTEMS VOL 1 LASER SPECTROSCOPY AND PHOTOCHEMISTRY ON METAL SUR MESO OPTICS FOUNDATIONS AND APPLICATIONS BASIC METHODS OF SOLITON THEORY VISION FOR THE WORLD AN APPROACH TO SOLVING THE MAJOR WORLD PROBLEM OF MASS BLINDNESS NONLINEAR KLEIN GORDON AND CHROEDINGER SYSTEMS THEORY AND APPLICATIONS EL ESCORIAL MADRID SPAIN 25 30 SEPTEMBER 1995 ELECTRIC POLARIZABILITIES OF ATOMS MOLECULES AND CLUSTERS SOFT COMPUTING IN REMOTE SENSING DATA ANALYSIS PROCEEDINGS OF THE INTERNATIONAL WORKSHOP MILAN ITALY DEC 4 5 1995 HIGH POWER LASERS IN PRODUCTION ENGINEERING

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