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FUNDAMENTAL PROCESSES AND APPLICATIONS OF ATOMS AND IONS REVIEW ACTIVE ROBOT VISION CAMERA HEADS MODEL BASED NAVIGATION AND REACTIVE CONTROL ELECTRON TRANSPORT PHENOMENA IN SEMICONDUCTORS POROUS SILICON INTRODUCTION TO AMORPHOUS MAGNETS ADVANCES IN THEORETICAL PHYSICS KNOTS AND PHYSICS SERIES ON KNOTS AND EVERYTHING VOL 1 DISTRIBUTED CONSTRAINT LOGIC PROGRAMMING PHYSICAL PROPERTIES OF HIGH TEMPERATURE SUPERCONDUCTORS IV PROGRESS IN IMAGE ANALYSIS AND PROCESSING III PROCEEDINGS OF THE 7TH INTERNATIONAL CONFERENCE ON IMAGE ANALYSIS AND PROCESSING BARYONS 92 INTERNATIONAL CONFERENCE ON THE STRUCTURE OF BARYONS AND RELATED MASON'S DIPLOMACY OF A TINY STATE PATH INTEGRATION LECTURES ON TRIESTE 1991 OPTIMIZATION TECHNIQUES AND APPLICATIONS INTERNATIONAL CONFERENCE PARALLEL PROGRAMMING SYSTEMS PROCEEDINGS OF THE JSPS SEMINAR COMPUTATIONAL PHYSICS PROCEEDINGS OF THE COMPUTATIONAL PHYSICA 1992 EUROPHYSICS CONFERENCE CALORIMETRY IN HIGH ENERGY PHYSICS PROCEEDINGS OF THE 3RD INTERNATIONAL CONFERENCE STATISTICAL PHYSICS AND THERMODYNAMICS OF NONLINEAR EQUILIBRIUM SYSTEMS KALMAN FILTER METHOD IN THE ANALYSIS OF VIBRATIONS DUE TO WATER WAVES FIELD THEORY A PATH INTEGRAL APPROACH BIFURCATION AND CHAOS IN COUPLED OSCILLATORS CURRENT RESEARCH ON FUSION LABORATORY AND ASTROPHYSICAL PLASMA INELASTIC ENERGY TRANSFER IN INTERACTIONS WITH SURFACES AND ADSORBATES COURSE IN LINEAR ALGEBRA WITH APPLICATIONS SOLUTIONS TO THE EXERCISES NONLINEAR EVOLUTION EQUATIONS AND DYNAMICAL SYSTEMS 91 PROCEEDINGS OF THE WORKSHOP SUPERCOLLIDERS AND SUPERDETECTORS PROCEEDINGS OF THE 19TH AND 25TH WORKSHOPS OF THE INFORMATION ELOISATRON PROJECT YANG MILLS THEORIES IN ALGEBRAIC NON COVARIANT GAUGES ITERATIVE INCOMPLETE FACTORIZATION METHODS INTRODUCTION TO COMPACT LIE GROUPS GROUP THEORY AND SPECIAL SYMMETRIES IN NUCLEAR PHYSICS CHAOTIC DYNAMICAL SYSTEMS SYSTEM SOFTWARE AND SOFTWARE SYSTEMS SYSTEMS METHODOLOGY FOR SYSTEM SOFTWARE PLANETARY EMERGENCIES 10TH INTERNATIONAL SEMINAR ON NUCLEAR WAR PARALLEL COMPUTING TECHNOLOGIES SELECTED PAPERS OF WILHELM P A KLINGENBERG INTERNATIONAL CONFERENCE ON DYNAMICAL SYSTEMS AND RELATED TOPICS LASER MATERIALS COMPUTER MATHEMATICS LECTURE NOTES ADVANCES ON COMPUTER MATHEMATICS AND ITS APPLICATIONS ADVANCES IN MATHEMATICAL MODELING OF COMPOSITE MATERIALS PREONS MODELS OF LEPTONS QUARKS AND GAUGE BOSONS AS COMPOSITE PARTICLES QUANTUM MEASUREMENT APPROACH TO TUNNELLING TUNNELLING BY QUANTUM MEASUREMENT GENERAL RELATIVITY AND RELATIVISTIC ASTROPHYSICS THE 4TH CANADIAN CONFERENCE WINNIPEG MANITOBA CANADA 16 18 MAY 1991 NEW PRINCIPLES IN ORGANIC CHEMISTRY THE DISCOVERY AND INVENTION OF CHEMICAL REACTIONS DIFFERENTIAL GEOMETRIC METHODS IN THEORETICAL PHYSICS TWENTIETH INTERNATIONAL CONFERENCE ETTIAS 1ST SCHOOL ON EUROPEAN TRAINING ON TECHNOLOGIES AND INDUSTRIAL APPLICATIONS OF SUPERCONDUCTIVITY STRUCTURE OF HADRONS AND HADRONIC MATTER MULTICHIP MODULES PATH INTEGRAL METHODS AND THEIR APPLICATIONS NUMERICAL MODELING OF OCEAN DYNAMICS COMPUTER METHODS IN TOLERANCE DESIGN MATHEMATICAL FOUNDATION OF PARALLEL COMPUTING PROBLEMS AND SOLUTIONS ON MECHANICS MAJOR AMERICAN UNIVERSITIES PH D QUALIFYING QUESTIONS AND SOLUTIONS UNSTABLE AND TURBULENT MOTION OF FLUID PROCEEDINGS OF THE CONFERENCE RIMS KYOTO UNIVERSITY 19 30 OCTOBER 1992 GENERALIZED NETS GENERIC OBJECT RECOGNITION USING FORM AND FUNCTION NUCLEAR PHYSICS FIRST EUROPEAN BIENNIAL WORKSHOP MEGEVE FRANCE 25 29 MARCH 1991 BELTRAMI FIELDS IN CHIRAL MEDIA FROM ORDER TO CHAOS ESSAYS CRITICAL CHAOTIC AND OTHERWISE ELECTRONIC AND OPTOELECTRONIC MATERIALS FOR THE TWENTY FIRST CENTURY FIELD THEORY DISORDER AND SIMULATIONS EXOTIC PROPERTIES OF SUPERFLUID HELIUM THREE PROCEEDINGS OF THE WORKSHOP ON DIFFERENTIAL GEOMETRY AND TOPOLOGY TITLE VARIATIONS ON NUCLEAR

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ANALYSIS PROCEEDINGS OF THE INTERNATIONAL CONFERENCE AT THE NANKAI INSTITUTE OF  
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PHENOMENOLOGY II 2 15 JANUARY 1991 CALCUTTA INDIA RELATIVISTIC QUANTUM MECHANICS  
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NEW MEXICO 13 15 JANUARY 1992 GEOMETRY ANALYSIS AND MECHANICS