

Skin Deep Em Crane

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- ADVANCED TACTILE SENSING FOR ROBOTICS MAGNETISM OF AMORPHOUS METALS AND ALLOYS ELECTORRHEOLOGICAL FLUIDS MECHANISM PROPERTIES STRUCTURE TECHNOLOGY AND APPLICATIONS SPECTROSCOPY AND STRUCTURE OF MOLECULES AND NUCLEI PROCEEDINGS LOW DIMENSIONAL PROPERTIES OF SOLIDS PROCEEDINGS OF NOBEL JUBILEE SYMPOSIUM ACOUSTOELECTRONICS NINETY ONE PROCEEDINGS OF THE 5TH CONFERENCE NEURAL NETWORKS IN VISION AND PATTERN RECOGNITION MODERN ALCHEMY SELECTED PAPERS OF GLENN T SEABORG INTRODUCTION TO COMPACT LIE GROUPS NUMERICAL METHODS FOR PARTIAL DIFFERENTIAL EQUATIONS PROCEEDINGS OF 2ND CONFERENCE POLYMERS NEAR SURFACES CONFORMATION PROPERTIES AND RELATION TO CRITICAL PHENOMENA 1992 QUANTUM PHYSICS AND OBSERVED REALITY A CRITICAL INTERPRETATION OF QUANTUM MECHANICS MEMBRANES AND OTHER EXTENDONS FROM GALILEOS OCCHIALINO TO OPTOELECTRONICS PROCEEDINGS OF THE EXPERIMENTAL CHAOS CONFERENCE 1ST ARLINGTON VIRGINIA OCTOBER 1 3 1991 GEOMETRY ANALYSIS AND MECHANICS CURRENT RESEARCH ON FUSION LABORATORY AND ASTROPHYSICAL PLASMA FUNDAMENTALS OF STRUCTURAL CHEMISTRY DIFFERENTIAL GAMES OF PURSUIT INELASTIC ENERGY TRANSFER IN INTERACTIONS WITH SURFACES AND ADSORBATES HISTORY OF EARLY NUCLEAR PHYSICS NOTES ON CLINICAL BIOCHEMISTRY PATTERN FORMATION IN COMPLEX DISSIPATIVE SYSTEMS FLUID PATTERNS LIQUID CRYSTALS CHEMICAL REACTIONS KITAKYUSHU JAPAN 18 20 SEPTEMBER 1991 QUASICRYSTALS THE STATE OF THE ART YANG BAXTER EQUATION AND QUANTUM ENVELOPING ALGEBRAS COMPLEXITY IN PHYSICS AND TECHNOLOGY OSKAR KLEIN MEMORIAL LECUTRES TOPICS IN INTEGRAL GEOMETRY STRINGS AND SYMMETRIES 1991 SUNY STONY BROOK 20 25 MAY 1991 COMPUTATIONAL PHYSICS II GRANADA LECTURES FIELD THEORY AND COLLECTIVE PHENOMENA STOCHASTIC MODELS IN ENGINEERING TECHNOLOGY AND MANAGEMENT PROCEEDING OF THE 1ST AUSTRALIA JAPAN WORKSHOP OPTIMIZATION TECHNIQUES AND APPLICATIONS INTERNATIONAL CONFERENCE PERSPECTIVES IN PHYSICAL ACOUSTICS DAN I BOLEF SYMPOSIUM ALGORITHMIC PROPERTIES OF STRUCTURES SELECTED PAPERS OF E ENGELER LINEAR NETWORKS AND SYSTEMS ALGORITHMS NUCLEAR PHYSICS FIRST EUROPEAN BIENNIAL WORKSHOP MEGEVE FRANCE 25 29 MARCH 1991 UNSTABLE NUCLEI IN ASTROPHYSICS LECTURE NOTES ON SYMMETRIES AND CURVATURE STRUCTURE IN GENERAL RELATIVITY PARTICLE PHYSICS FROM UNDERGROUND TO HEAVEN ION IMPLANTATION AND ION BEAM EQUIPMENT QUANTUM GRAVITY AND BEYOND ESSAYS IN HONOR OF LOUIS WITTEN ON HIS RETIREMENT INVERTIBLE POINT TRANSFORMATIONS AND NONLINEAR DIFFERENTIAL EQUATIONS MINIMIZATION OF COMPUTATIONAL COSTS OF NON ANALOGUE MONTE CARLO METHODS NONLINEAR EVOLUTION EQUATIONS AND DYNAMICAL SYSTEMS 91 PROCEEDINGS OF THE WORKSHOP EXOTIC PROPERTIES OF SUPERFLUID HELIUM THREE NOBEL LECTURES IN PEACE 1981 1990 HIGH ENERGY PHYSICS AND COSMOLOGY SUMMER SCHOOL 1992 COMPUTING IN EUCLIDEAN GEOMETRY DOUBLE LAYERS AND OTHER NONLINEAR POTENTIAL STRUCTURES ALGEBRAIC STRUCTURES IN AUTOMATA AND DATABASE THEORY HIGH ENERGY ASTROPHYSICS COMPACT STARS AND ACTIVE GALAXIES PATH INTEGRAL METHODS AND THEIR APPLICATIONS MANY BODY THEORY OF ATOMIC STRUCTURE AND PHOTOIONIZATION STRIVING FOR PEACE SECURITY AND DEVELOPMENT IN THE WORLD ANNALS OF PUGWASH 1991 NEW APPROACHES TO KNOWLEDGE ACQUISITION RECENT DEVELOPMENTS IN NUMERICAL METHODS AND SOFTWARE FOR ODES DAES PDES WEAK SUPERCONDUCTIVITY PROCEEDINGS OF THE 6TH INTERNATIONAL SYMPOSIUM BLACKHOLES MEMBRANES WORMHOLES AND SUPERSTRINGS INTERNATIONAL SYMPOSIUM ADVANCED VISUAL INTERFACES AVI 92 PROCEEDINGS OF THE INTERNATIONAL WORKSHOP ADVANCES IN MACHINE VISION STRATEGIES AND APPLICATIONS COMPUTATION OF DIFFERENTIAL EQUATIONS AND DYNAMICAL SYSTEMS PARALLEL PROGRAMMING SYSTEMS PROCEEDINGS OF

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