

HIGH PERFORMANCE COMPUTING IN SCIENCE AND ENGINEERING %C3%A2%E2%82%AC%CB%9C13%0A

Choosing And Using A Refracting TelescopeRobust Autonomous GuidanceEncryption For Digital ContentImmunology Of Sexually Transmitted DiseasesFinancial Modeling Actuarial Valuation And Solvency In InsuranceNetwork Models In Population BiologyComputational Intelligence Applications To Power SystemsElectrodeposition And Surface FinishingNon-linear ElectromechanicsOvercoming IsolationCrops InMolecular Basis Of Specificity In Nucleic Acid-drug InteractionsKognitive Strukturen In Der KonsumforschungQuantum Mechanics Determinism Causality And ParticlesChallenges And Negotiations For Women In Higher EducationNew Trends In Banking ManagementOrganizational EpistemologyVariation-aware Adaptive Voltage Scaling For Digital Cmos CircuitsParallel Solution Of Partial Differential EquationsImmunology Of InfectionExcessive MeasuresEnvironment Incentives And The Common MarketPolymer Sensors And ActuatorsPuerto Rican Women And ChildrenHierarchical Matrices Algorithms And AnalysisFuzzy Logic Foundations And Industrial ApplicationsPhysics Geometry And TopologyThe Ambivalence Of Cytostatic TherapyTopics In Computational Wave PropagationThe Frenkel-kontorova ModelAstronomical Spectroscopy For AmateursThe Analysis Of Linear Partial Differential Operators IiMeasure Theory And Probability TheoryBrodeterioration Research IThe Environment Towards A Sustainable FutureElectronic Structure Of Metal-semiconductor ContactsCancer PreventionPrivatrzliches GebhrenrechtSilieon CarbidePrescribing HemodialysisHandbook Of MicrometeorologyNeural Correlates Of Auditory CognitionVorsorgender Kstenschutz Und Integriertes Kstenzonenmanagement Ikzm An Der Deutschen OstseeksteEarly Life Histories Of Fishes New Developmental Ecological And Evolutionary PerspectivesDynamics And Control Of Switched Electronic SystemsCoherence Phenomena In Atoms And Molecules In Laser FieldsControl And Optimization Of Distributed Generation SystemsHigh Order Nonlinear Numerical Schemes For Evolutionary PdesThe Theory Of Jacobi FormsUncertainty Analysis In Engineering And Sciences Fuzzy Logic Statistics And Neural Network ApproachAngewandte DatenanalyseSolar Energy In Agriculture And IndustryPhosphorus CompoundsComputer Viruses And MalwareSolid State Physics Of Finite SystemsFrontiers And Challenges In

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