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Engineering ProblemsNature AnimatedCoabsorbent And Thermal Recovery Compression Heat Pumping TechnologiesTropical Forest GeneticsA Shrinking SocietyAlgorithms In Algebraic Geometry And ApplicationsCyclic HomologyApplied Informatics And Communication Part IMultiparadigm Constraint Programming LanguagesModern Optimization With RPressure And Temperature Sensitive PaintsKalevi Holsti A Pioneer In International Relations Theory Foreign Policy Analysis History Of International Order And Security StudiesCrystallization And Growth Of Colloidal NanocrystalsBrooklyns Bushwick Urban Renewal In New York UsaReshaping Society Through Analytics Collaboration And Decision SupportOuter Space In Society Politics And LawMetacognition Fundamentals Applications And TrendsComputing NatureHuman Physical Fitness And ActivityChemoradiation In Cancer TherapyVibrations Of Continuous SystemsDie Europäische Wissenschaftsphilosophie Und Das Wiener ErbeProduction Handling And Characterization Of Particulate MaterialsNumerical Simulation Of Mechanical Behavior Of Composite MaterialsFriction WeldingExtraterrestrial Influence On Climate ChangeDistributed Computing And Monitoring Technologies For Older PatientsInnovative Design Analysis And Development Practices In Aerospace And Automotive EngineeringQuerying Over Encrypted Data In Smart GridsAdvanced Biological Treatment ProcessesEnvironmental Problem SolvingIntelligent Data Analysis And Its Applications Volume IPhenomenology Of Life Meeting The Challenges Of The Presentday WorldPathology Of Vascular Skin LesionsAdvances In Neural Networks Computational And Theoretical IssuesFractional Order Signal ProcessingThreedimensional Velocity And Vorticity Measuring And Image Analysis TechniquesMoving Interfaces In Crystalline SolidsPsychology And PhilosophyTheory Of Bilinear Dynamical SystemsOrganic Fertilisation Soil Quality And Human HealthAutoimmune DiseaseLogical Structure And Linguistic StructureAutomotive Battery TechnologyThe Vienna Circle And Logical EmpiricismNonlinear Hyperbolic Problems Theoretical Applied And Computational AspectsMeaning And UseNetworked Digital TechnologiesUnderstanding And Managing Urban Water In Transition