

# SOCIOLOGY MACIONIS%0A

Mathematical Modeling For Industrial Processes  
Semidynamical Systems In Infinite Dimensional Spaces  
Transacting Functions Of Human Retroviruses  
Signal Transduction And Protein Phosphorylation  
Formation And Evolution Of Galaxies And Large Structures In The Universe  
An Institutional Theory Of Law  
Positivity In Algebraic Geometry I  
An Introduction To Stochastic Processes And Their Applications  
Microeconomic Risk Management And Macroeconomic Stability  
Recent Views On Hypertrophic Cardiomyopathy  
Parallel Algorithms And Architectures For Dsp Applications  
Turbulent Combustion Modeling  
Physics Of Biomaterials  
Fluctuations Selfassembly And Evolution  
Inference For Functional Data With Applications  
Experimental Embryology In Aquatic Plants And Animals  
Content-based Audio Classification And Retrieval For Audiovisual Data Parsing  
Information Science In Action System Design 2 Volumes  
Open Source Systems Long-term Sustainability  
Cellular Factors Involved In Early Steps Of Retroviral Replication  
Diatoms And Lake Acidiry  
Effects Of Crop Rotation On Potato Production In The Temperate Zones  
Protein Dimerization And Oligomerization In Biology  
Alternative Theories Of Output Unemployment And Inflation In Germany 1960-1985  
Rate-quality Optimized Video Coding  
Utility Probability And Human Decision Making  
Solar And Astrophysical Magnetohydrodynamic Flows  
Integrated Network Management V  
Advances In Digital Forensics Vii  
Time And Money  
Handbook Of The Sociology Of Mental Health  
Dynamic International Oil Markets  
Therapeutics In Cardiology  
Organic Photochromic And Thermochromic Compounds  
Handbook Of The Sociology Of The Military  
Invariant Manifolds And Fibrations For Perturbed Nonlinear Schrödinger Equations  
Communications And Multimedia Security  
Issues Of The New Century  
An Introduction To Nuclear Astrophysics  
Handbook Of The History Of General Topology  
Precision Assembly Technologies And Systems  
The Teleologies In Husserlian Phenomenology  
Olefin Metathesis And Polymerization Catalysts  
Salinity And Aridity  
Semiconductor Device Reliability  
Principia Economica  
Studies On Large Branchiopod Biology And Aquaculture Ii  
Algebraic Topology An Introduction  
Stochastic Equations For Complex Systems  
Galois Theory  
A Pyramid Framework For Early Vision  
Topics In Optimal Design  
Organometallic Ion Chemistry  
The Concept Of Rights  
The Radical Choice And Moral Theory  
Interpolation Of Spatial Data  
Trends In

Optical Fibre Metrology And StandardsThe Sarcomere  
And Skeletal Muscle DiseaseDesire For  
ControlDifferential Equations With Small Parameters And  
Relaxation OscillationsMeta-analysis In Environmental  
EconomicsPhysical Models Of Cell MotilityFunctional  
Networks With ApplicationsFrom Holomorphic Functions  
To Complex ManifoldsGeometric And Analytic Number  
TheoryBanach Algebras And Several Complex  
VariablesMultiscale MethodsInclusion And Psychological  
Intervention In SchoolsA Calculus For Factorial  
ArrangementsFoundational Problems In The Special  
SciencesMicroclustersBond Portfolio OptimizationImpacts  
Of Global Change On Tree Physiology And Forest  
EcosystemsIncreasing Small Ruminant Productivity In  
Semi-arid AreasSpecies Survival In Fragmented  
LandscapesBoundary Integral EquationsBatching And  
SchedulingArterial Remodeling A Critical Factor In  
RestenosisThe Light Of NatureNatural Kinds Laws Of  
Nature And Scientific MethodologySolar And  
Interplanetary DynamicsNew Developments In Molecular  
ChiralityCharacterization And Design Of Zeolite  
CatalystsCompetition In EuropeBusiness Engineering  
NavigatorThe Arithmetic Of Hyperbolic 3-  
manifoldsTopics In Knot TheoryReal Mathematical  
AnalysisCorporate Training For Effective  
PerformanceOrganic Semiconductors In Sensor  
ApplicationsTandem Repeat PolymorphismsRobust  
Methods And Asymptotic Theory In Nonlinear  
EconometricsProlate Spheroidal Wave Functions Of Order  
ZeroLacrimal Gland Tear Film And Dry Eye Syndromes  
2Fluid Flow PhenomenaThe Physics And Dynamics Of  
Planetary NebulaeNew Aspects Of Human  
Polymorphonuclear LeukocytesLarge-scale Modelling  
And Interactive Decision AnalysisCardiac Left Ventricular  
HypertrophyCreating Value For All Through ItStatic And  
Dynamic Aspects Of General Disequilibrium  
TheoryExposed Cross-sections Of The Continental Crust