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Volume 3 Theoretical Principles of
Sociology, Volume 1 Theoretical Principles
of Sociology, Volume 2 Revisiting
Institutionalism in Sociology Emotions in
Late Modernity Handbook of Contemporary
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Sustainability Indicators On Human Nature
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The Structure of Sociological Theory
Bibliographie internationale de la
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domaines de la connaissance

Inter-Societal Dynamics Aug 04 2021 This
book by Jonathan Turner and Anthony Roberts
proposes a new theoretical approach for
explaining the dynamics of inter-societal
systems. The authors argue that inter-
societal systems have existed since the
beginning of human societies and the
dynamics of these systems are a fundamental
property of the social universe. However,
while world-systems analysis has emphasized
this latter point, the authors argue the
reluctance to theorize complex abstract
models and systems of explanatory
propositions on the dynamics driving inter-
societal systems hinders scientific
explanation of inter-societal dynamics. In

this context, the authors critically look at contemporary theorizing and review key theories that have been developed to explain geo-economic, geo-political, and geo-cultural dynamics, from the classic period through present-day world-systems analysis and cliometrics. The book summarizes these theories clearly, emphasizing their strengths and weakness, finally developing a theoretical synthesis through new models and propositions on the dynamics of premodern and modern inter-societal systems. Professor Turner's decades of experience writing theory books for undergraduates have ensured that this book presents abstract ideas clearly and with examples so that students can understand the arguments. This book is a must-read for all social theory researchers, academics, serious undergraduate students, graduate students, and interested laypersons.

Gobernando la Ciudad de México. Jan 29 2021

¿Las grandes metrópolis, como la Ciudad de México, son completamente gobernadas?, ¿Qué parte de la ciudad no lo es?, ¿Qué escapa a las instituciones políticas en la metrópoli? Para discutir estas preguntas, en este libro se examina la acción de los gobiernos en esa metrópoli, se analizan también las

actividades ilegales, las invisibles y los asentamientos informales, así como aquéllas de quienes construyen la ciudad y transportan sus productos y a sus habitantes.

Micro-, Meso- and Macro-Dynamics of the Brain May 21 2020 This book brings together leading investigators who represent various aspects of brain dynamics with the goal of presenting state-of-the-art current progress and address future developments. The individual chapters cover several fascinating facets of contemporary neuroscience from elementary computation of neurons, mesoscopic network oscillations, internally generated assembly sequences in the service of cognition, large-scale neuronal interactions within and across systems, the impact of sleep on cognition, memory, motor-sensory integration, spatial navigation, large-scale computation and consciousness. Each of these topics require appropriate levels of analyses with sufficiently high temporal and spatial resolution of neuronal activity in both local and global networks, supplemented by models and theories to explain how different levels of brain dynamics interact with each other and how the failure of such

interactions results in neurologic and mental disease. While such complex questions cannot be answered exhaustively by a dozen or so chapters, this volume offers a nice synthesis of current thinking and work-in-progress on micro-, meso- and macro-dynamics of the brain.

Withstanding Vulnerability throughout Adult Life Feb 27 2021 This open access interdisciplinary book integrates the major findings and theoretical advances of a 12-year research program run by the Swiss National Centre of Competence in Research LIVES research program hosted by the universities of Lausanne and Geneva, within a single comprehensive and coherent publication on vulnerability across adulthood. The book is based on the idea that vulnerability is an essential component of the life course that can inform how we use our resources, reserves and cope with stressors across the life course. It provides a unique interdisciplinary research framework based on the idea that vulnerability is a complex and dynamic process that can only be approached through a multidimensional, multilevel, and multidirectional perspective. This is an invaluable new resource for students and

researchers in life course studies, and those from other disciplines willing to include life course factors in their research on vulnerability issues.

On Human Nature Apr 12 2022 In this book, Jonathan H. Turner combines sociology, evolutionary biology, cladistic analysis from biology, and comparative neuroanatomy to examine human nature as inherited from common ancestors shared by humans and present-day great apes. Selection pressures altered this inherited legacy for the ancestors of humans—termed hominins for being bipedal—and forced greater organization than extant great apes when the hominins moved into open-country terrestrial habitats. The effects of these selection pressures increased hominin ancestors' emotional capacities through greater social and group orientation. This shift, in turn, enabled further selection for a larger brain, articulated speech, and culture along the human line. Turner elaborates human nature as a series of overlapping complexes that are the outcome of the inherited legacy of great apes being fed through the transforming effects of a larger brain, speech, and culture. These complexes, he shows, can be understood as the cognitive

complex, the psychological complex, the emotions complex, the interaction complex, and the community complex.

Theoretical Principles of Sociology, Volume

1 Dec 20 2022 In a general study of Sociological Theory, social processes are usually broken down into three tiers: macrodynamics (societies and large-scale institutions), microdynamics (interpersonal encounters), and mesodynamics (corporations, communities, smaller organizations). In this seminal work, the author pulls these separate areas of research into one comprehensive general theory of social reality. More than analytical distinctions or research terminology, the author demonstrates that the social world actually unfolds along these three (macro, micro, and meso) levels of interaction. By developing a set of explanatory, testable, repeatable principles, the author creates a general empirical framework for sociological research. The three volumes of Principles of Sociology explore each level of social dynamics individually, with cross-references to bring the three together. This work will be essential for researchers in Sociological Theory and Social Psychology. Individual volumes will present new research of

interest for researchers in Race and Ethnicity, Stratification, Demography, Political Sociology, Organizations and Community Movements, Motivation and Emotions.

The Hinge Dec 08 2021 Most of the time, we believe our daily lives to be governed by structures determined from above: laws that dictate our behavior, companies that pay our wages, even climate patterns that determine what we eat or where we live. In contrast, social organization is often a feature of local organization. While those forces may seem beyond individual grasp, we often come together in small communities to change circumstances that would otherwise flatten us. Challenging traditional sociological models of powerful forces, in *The Hinge*, Gary Alan Fine emphasizes and describes those meso-level collectives, the organizations that bridge our individual interests and the larger structures that shape our lives. Focusing on "tiny publics," he describes meso-level social collectives as "hinges": groups that come together to pursue a shared social goal, bridging the individual and the broader society. Understanding these hinges, Fine argues, is crucial to explaining how societies

function, creating links between the micro- and macro-orders of society. He draws on historical cases and fieldwork to illustrate how these hinges work and how to describe them. In *The Hinge*, Fine has given us powerful new theoretical tools for understanding an essential part of our social worlds.

Routledge Handbook of Sustainability Indicators May 13 2022 This handbook provides researchers and students with an overview of the field of sustainability indicators (SIs) as applied in the interdisciplinary field of sustainable development. The editors have sought to include views from the center ground of SI development but also divergent ideas which represent some of the diverse, challenging and even edgy observations which are prominent in the wider field of SI thinking. The contributions in this handbook: • clearly set out the theoretical background and history of SIs, their origins, roots and initial goals • expand on the disciplines and modalities employed to develop SIs of various kinds • assess the various ways in which SI data are gathered and the availability (over space and time) and quality issues that surround them • explore

the multiplex world of SIs as expressed in agencies around the world, via examples of SI practice and the lessons that have emerged from them • critically review the progress that SIs have made over the last 30 years • express the divergence of views which are held about the value of SIs, including differing theories on their efficacy, efficiency and ethics • explore the frontier of contemporary SI thinking, reviewing ante/post and systemic alternatives This multidisciplinary and international handbook will be of great interest to researchers, students and practitioners working in sustainability research and practice.

Research Handbook on the Law and Politics of Migration Nov 07 2021 As the law and politics of migration become increasingly intertwined, this thought-provoking Research Handbook addresses the challenge of analysing their growing relationship. Discussing the evolving theoretical approaches to migration, it explores the growing attention given to the legal frameworks for migration and the expansion of regulation, as migration moves to the centre of the political global agenda. The Research Handbook demonstrates that the

overlap between law and politics puts the rule of law at risk in matters of migration.

Theoretical Sociology Jun 14 2022 Written by award-winning scholar, Jonathan Turner, *Theoretical Sociology: 1830 to the Present* is a monumental book that offers in-depth and comprehensive coverage of both the classical and modern traditions in sociological theory. The text is divided into three key parts: Part 1 provides detailed analyses of the theories of the classical tradition, including the works of August Comte, Herbert Spencer, Karl Marx, Max Weber, Georg Simmel, Emile Durkheim, and George Herbert Mead; Part 2 examines all of the principle theoretical traditions in sociology during the modern era, including the functional, general systems, ecological, evolutionary, conflict, exchange, symbolic interactionist, role and status, dramaturgical, phenomenological, structuralist, cultural, postmodern, European-critical, and American-style critical theories; Part 3 reviews the state of sociological theory today, including scientific elements of theory and how to overcome roadblocks that have prevented sociological theories from realizing their full explanatory power.

Handbook of Contemporary Sociological Theory Aug 16 2022 This Handbook provides the hidden common threads that tie sociological inquiry together and featuring eminent scholars, it separates itself from its predecessors in substance and organization. Rather than rehashing old debates or longingly gazing at the past, this book presents sociologists with new ways of conceptualizing the organization and presentation of sociological theory. At the heart of this Handbook's vision is the twin goals of making theory a viable enterprise by reconceptualizing how we teach theory and keeping theory closely tied to its empirical applications. Three strategies are offered: (1) Elucidating how classic issues like integration or interaction are interrogated today; (2) Presenting a coherent vision of the social levels of reality that theorists work on such as communities, groups, and the self as well as how the coherence of these levels speaks to the macro-micro link; and, (3) Theorizing the social world rather than celebrating theorists or theories; that is, one can look at how theory is used holistically to understand the constraints the social world places on our lived experience or the dynamics of social change.

Hence, in the second decade of the 21st century, it has become clear that sociology is at a crossroads as the number of theorists and amount of theory available is increasingly unmanageable and unknowable by the vast majority of professionals and students. As such, this Handbook of Contemporary Sociological Theory presents the novice and the expert with the a roadmap for traversing this crossroad and building a more coherent, robust, and cumulative sociology.

Advances in Nanotechnology and the Environmental Sciences Apr 19 2020
Showcasing a selection of new research on nanotechnological applications for environmental protection along with new advanced technologies in nanochemistry, this volume presents an interdisciplinary approach that brings together materials science, chemistry, and nanotechnology. Part I of the volume looks at environmental topics that include an exploration of the challenges of the global water crisis and new technology in nanofiltration and water purification. It provides an informative overview of green nanotechnology, green nanomaterials, and green chemistry. Some of the advanced technologies discussed in Part

It includes the application of quantum dots, a nanochemical approach to using ICT technology, and new research on polymer nanocomposites as a smart material along with its synthesis, preparation, and properties. Other important topics are included as well.

Handbook on Evolution and Society Jan 09
2022 "Handbook on Evolution and Society" brings together original chapters by prominent scholars who have been instrumental in the revival of evolutionary theorizing and research in the social sciences over the last twenty-five years. Previously unpublished essays provide up-to-date, critical surveys of recent research and key debates. The contributors discuss early challenges posed by sociobiology, the rise of evolutionary psychology, the more conflicted response of evolutionary sociology to sociobiology, and evolutionary psychology. Chapters address the application and limitations of Darwinian ideas in the social sciences. Prominent authors come from a variety of disciplines in ecology, biology, primatology, psychology, sociology, and the humanities. The most comprehensive resource available, this vital collection demonstrates to scholars and students the

new ways in which evolutionary approaches, ultimately derived from biology, are influencing the diverse social sciences and humanities.

Theoretical Principles of Sociology, Volume 3
Jan 21 2023 The meso-level realm of social reality is structured by corporate and categoric units, along with their respective cultures. Unlike the macro and micro realms of social reality, the meso-level does not reveal its own unique forces. Rather, the dynamics of meso-structures and cultures are driven by macro- and micro-level forces pushing on individual and collective actors as they build corporate units and develop parameters defining membership in particular social categories.

Computational Multiscale Modeling of Fluids and Solids
Sep 24 2020 The expanded 3rd edition of this established textbook offers an updated overview and review of the computational physics techniques used in materials modelling over different length and time scales. It describes in detail the theory and application of some of the most important methods used to simulate materials across the various levels of spatial and temporal resolution. Quantum mechanical methods such as the Hartree-Fock

approximation for solving the Schrödinger equation at the smallest spatial resolution are discussed as well as the Molecular Dynamics and Monte-Carlo methods on the micro- and meso-scale up to macroscopic methods used predominantly in the Engineering world such as Finite Elements (FE) or Smoothed Particle Hydrodynamics (SPH). Extensively updated throughout, this new edition includes additional sections on polymer theory, statistical physics and continuum theory, the latter being the basis of FE methods and SPH. Each chapter now first provides an overview of the key topics covered, with a new "key points" section at the end. The book is aimed at beginning or advanced graduate students who want to enter the field of computational science on multi-scales. It provides an in-depth overview of the basic physical, mathematical and numerical principles for modelling solids and fluids on the micro-, meso-, and macro-scale. With a set of exercises, selected solutions and several case studies, it is a suitable book for students in physics, engineering, and materials science, and a practical reference resource for those already using materials modelling and computational methods in their research.

Composite Materials Engineering

Jun 21 2020

This book provides a compilation of innovative fabrication strategies and utilization methodologies that are frequently adopted in the advanced composite materials community. It addresses developing appropriate composites to efficiently utilize macro- and nanoscale features. It covers a selection of key aspects of composite materials, including history, reinforcements, matrix materials, mechanical properties, physical properties, theory, and applications. The volume reviews the research developments of a number of widely studied composite materials with different matrices. Key features of this book:

- Contains new coverage of nanocomposites
- Reflects the latest theoretical and engineering and industrial applications of composite materials
- Provides design methods with numerical information and technical formulations needed for researchers
- Presents a critical review of progress in research and development on composite materials
- Offers comments on future research direction and ideas for product development

The Structure of Sociological Theory

Nov 14

2019 Jonathan Turner covers new and emerging aspects of sociological theory in the early

21st century and examines the significant contributions of both modern and founding theorists.

The Emergence and Evolution of Religion
02 2021 Written by leading theorists and empirical researchers, this book presents new ways of addressing the old question: Why did religion first emerge and then continue to evolve in all human societies? The authors of the book—each with a different background across the social sciences and humanities—assimilate conceptual leads and empirical findings from anthropology, evolutionary biology, evolutionary sociology, neurology, primate behavioral studies, explanations of human interaction and group dynamics, and a wide range of religious scholarship to construct a deeper and more powerful explanation of the origins and subsequent evolutionary development of religions than can currently be found in what is now vast literature. While explaining religion has been a central question in many disciplines for a long time, this book draws upon a much wider array of literature to develop a robust and cross-disciplinary analysis of religion. The book remains true to its subtitle by emphasizing an array of both biological and

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sociocultural forms of selection dynamics that are fundamental to explaining religion as a universal institution in human societies. In addition to Darwinian selection, which can explain the biology and neurology of religion, the book outlines a set of four additional types of sociocultural natural selection that can fill out the explanation of why religion first emerged as an institutional system in human societies, and why it has continued to evolve over the last 300,000 years of societal evolution. These sociocultural forms of natural selection are labeled by the names of the early sociologists who first emphasized them, and they can be seen as a necessary supplement to the type of natural selection theorized by Charles Darwin. Explanations of religion that remain in the shadow cast by Darwin's great insights will, it is argued, remain narrow and incomplete when explaining a robust sociocultural phenomenon like religion.

Ritual, Emotion, Violence

Sep 05 2021

Microsociologists seek to capture social life as it is experienced, and in recent decades no one has championed the microsociological approach more fiercely than Randall Collins. The pieces in this

exciting volume offer fresh and original insights into key aspects of Collins' thought, and of microsociology more generally. The introductory essay by Elliot B. Weininger and Omar Lizardo provides a lucid overview of the key premises this perspective. Ethnographic papers by Randol Contreras, using data from New York, and Philippe Bourgois and Laurie Kain Hart, using data from Philadelphia, examine the social logic of violence in street-level narcotics markets. Both draw on heavily on Collins' microsociological account of the features of social situations that tend to engender violence. In the second section of the book, a study by Paul DiMaggio, Clark Bernier, Charles Heckscher, and David Mimno tackles the question of whether electronically mediated interaction exhibits the ritualization which, according to Collins, is a common feature of face-to-face encounters. Their results suggest that, at least under certain circumstances, digitally mediated interaction may foster social solidarity in a manner similar to face-to-face interaction. A chapter by Simone Polillo picks up from Collins' work in the sociology of knowledge, examining multiple ways in which social network structures can

engender intellectual creativity. The third section of the book contains papers that critically but sympathetically assess key tenets of microsociology. Jonathan H. Turner argues that the radically microsociological perspective developed by Collins will better serve the social scientific project if it is embedded in a more comprehensive paradigm, one that acknowledges the macro- and meso-levels of social and cultural life. A chapter by David Gibson presents empirical analyses of decisions by state leaders concerning whether or not to use force to deal with internal or external foes, suggesting that Collins' model of interaction ritual can only partially illuminate the dynamics of these highly consequential political moments. Work by Erika Summers-Effler and Justin Van Ness seeks to systematize and broaden the scope of Collins' theory of interaction, by including in it encounters that depart from the ritual model in important ways. In a final, reflective chapter, Randall Collins himself highlights the promise and future of microsociology. Clearly written, these pieces offer cutting-edge thinking on some of the crucial theoretical and empirical issues in sociology today.

Music/City Oct 06 2021 Austin's famed South by Southwest is far more than a festival celebrating indie music. It's also a big networking party that sparks the imagination of hip, creative types and galvanizes countless pilgrimages to the city. Festivals like SXSW are a lot of fun, but for city halls, media corporations, cultural institutions, and community groups, they're also a vital part of a complex growth strategy. In *Music/City*, Jonathan R. Wynn immerses us in the world of festivals, giving readers a unique perspective on contemporary urban and cultural life. Wynn tracks the history of festivals in Newport, Nashville, and Austin, taking readers on-site to consider different festival agendas and styles of organization. It's all here: from the musician looking to build her career to the mayor who wants to exploit a local cultural scene, from a resident's frustration over corporate branding of his city to the music executive hoping to sell records. *Music/City* offers a sharp perspective on cities and cultural institutions in action and analyzes how governments mobilize massive organizational resources to become promotional machines. Wynn's analysis culminates with an

impassioned argument for temporary events, claiming that when done right, temporary occasions like festivals can serve as responsive, flexible, and adaptable products attuned to local places and communities.

Applied Chemistry and Chemical Engineering, Volume 3 Mar 31 2021 Understanding mathematical modeling is fundamental in chemical engineering. This book reviews, introduces, and develops the mathematical models that are most frequently encountered in sophisticated chemical engineering domains. The volume provides a collection of models illustrating the power and richness of the mathematical sciences in supplying insight into the operation of important real-world systems. It fills a gap within modeling texts, focusing on applications across a broad range of disciplines. The first part of the book discusses the general components of the modeling process and highlights the potential of modeling in the production of nanofibers. These chapters discuss the general components of the modeling process and the evolutionary nature of successful model building in the electrospinning process. Electrospinning is the most versatile technique for the preparation of continuous nanofibers

obtained from numerous materials. This section of book summarizes the state-of-the art in electrospinning as well as updates on theoretical aspects and applications. Part 2 of the book presents a selection of special topics on issues in applied chemistry and chemical engineering, including nanocomposite coating processes by electrocodeposition method, entropic factors conformational interactions, and the application of artificial neural network and meta-heuristic algorithms. This volume covers a wide range of topics in mathematical modeling, computational science, and applied mathematics. It presents a wealth of new results in the development of modeling theories and methods, advancing diverse areas of applications and promoting interdisciplinary interactions between mathematicians, scientists, engineers and representatives from other disciplines.

Plant Science Mar 19 2020 The book "Plant Science" consists of 12 chapters divided into three sections authored by many researchers from different parts of the Globe. Section-I: Plant and Environment, describes the relationship between plants and environment, particularly enumerating

species-environment relationship and response of plants to different environmental stress conditions. Section-II: Plant-Microbe relation, embodies broadly on both positive and negative aspects of microbes on plants. Section-III: Plant Biotechnology, shed light on current biotechnological research to develop modern technology for producing biologicals and also increasing plant immunity in present environmental conditions. The book "Plant Science" will be helpful to a wide group peoples; readers, scientists, researchers and allied professionals. We recommend it to you; enjoy reading it, save the plant and save life!

Vibration Damping, Control, and Design
17 2020 Reducing and controlling the level of vibration in a mechanical system leads to an improved work environment and product quality, reduced noise, more economical operation, and longer equipment life. Adequate design is essential for reducing vibrations, while damping and control methods help further reduce and manipulate vibrations when design strategies reach their limits. There are also useful types of vibration, which may require enhancement or control. Vibration Damping, Control, and

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Design balances theoretical and application-oriented coverage to enable optimal vibration and noise suppression and control in nearly any system. Drawn from the immensely popular *Vibration and Shock Handbook*, each expertly crafted chapter of this book includes convenient summary windows, tables, graphs, and lists to provide ready access to the important concepts and results. Working systematically from general principles to specific applications, coverage spans from theory and experimental techniques in vibration damping to isolation, passive control, active control, and structural dynamic modification. The book also discusses specific issues in designing for and controlling vibrations and noise such as regenerative chatter in machine tools, fluid-induced vibration, hearing and psychological effects, instrumentation for monitoring, and statistical energy analysis. This carefully edited work strikes a balance between practical considerations, design issues, and experimental techniques. Complemented by design examples and case studies, *Vibration Damping, Control, and Design* builds a deep understanding of the concepts and demonstrates how to apply these principles

to real systems.

Revisiting Institutionalism in Sociology
Oct 18 2022 There may not be a concept so central to sociology, yet so vaguely defined in its contemporary usages, than institution. In *Revisiting Institutionalism in Sociology*, Abrutyn takes an in-depth look at what institutions are by returning to some of the insights of classical theorists like Max Weber and Herbert Spencer, the functionalisms of Talcott Parsons and S.N. Eisenstadt, and the more recent evolutionary institutionalisms of Gerhard Lenski and Jonathan Turner. Returning to the idea that various levels of social reality shape societies, Abrutyn argues that institutions are macro-level structural and cultural spheres of action, exchange, and communication. They have emergent properties and dynamics that are not reducible to other levels of social reality. Rather than fall back on old functionalist solutions, Abrutyn offers an original and synthetic theory of institutions like religion or economy; the process by which they become autonomous, or distinct cultural spaces that shape the color and texture of action, exchange, and communication embedded within them; and how they gain or lose autonomy by theorizing

about institutional entrepreneurship. Finally, Abrutyn lays bare the inner workings of institutions, including their ecology, the way structure and culture shape lower-levels of social reality, and how they develop unique patterns of stratification and inequality founded on their ecology, structure, and culture. Ultimately, Abrutyn offers a refreshing take on macrosociology that brings functionalist, conflict, and cultural sociologies together, while painting a new picture of how the seemingly invisible macro-world influences the choices humans make and the goals we set.

Theoretical Principles of Sociology, Volume 2
Nov 19 2022
Micro-level dynamics revolve around face-to-face interactions among individuals. What occurs within encounters is constrained by their embedding with corporate and categoric units and, by extension, institutional domains, stratification systems, community networks, societies, and inter-societal systems. In this Handbook, the author explores the effect of microdynamics on these larger social systems.

Theoretical Sociology Jul 15 2022
Since Durkheim's influential work a century ago, sociological theory has been among the most

integrative and useful tools for social scientists across many disciplines.

Sociological theory has nevertheless, due to its usefulness, expanded so very broadly that some wonder whether the concept of "general theory," or even the attempt to link middle-range theories, is still of any use. This book, a collection of top theorists reflecting on the present and future of the craft, addresses this most important question. Taking their lead from Jonathan Turner's important recent work, and drawing on their own broad experience, Seth Abrutyn and Kevin McCaffree have organized the chapters in this book from the general, integrative and review-focused bookend chapters to more specific chapters on innovations in theory construction at the micro, meso and macro levels. Moreover, the book's microsociological content on interpersonal violence, solidarity, identity and emotion coheres with chapters in mesosociological dynamics on class, education and networks, which in turn integrate with the chapters on inequality, justice, morality and cultural evolution found in the section on macrosociology. The distinguished contributors share a distinct commitment to the development, innovation

and relevance of general sociological theory. This volume is an invaluable sourcebook for advanced students and social science faculty interested in understanding how sociological theory's past and present are informing its future.

Theoretical Principles of Sociology, Volume

3 Feb 22 2023 The meso-level realm of social reality is structured by corporate and categoric units, along with their respective cultures. Unlike the macro and micro realms of social reality, the meso-level does not reveal its own unique forces. Rather, the dynamics of meso-structures and cultures are driven by macro- and micro-level forces pushing on individual and collective actors as they build corporate units and develop parameters defining membership in particular social categories.

Soviet Physics, JETP. Feb 16 2020

Doklady Dec 28 2020 Consists of abstracts in English.

Identity Theory Mar 11 2022 The concept of identity has become widespread within the social and behavioral sciences, cutting across disciplines from psychiatry and psychology to political science and sociology. Introduced more than fifty years ago, identity theory is a social

psychological theory that attempts to understand person's identities, their sources in interaction and society, their processes of operation, and their consequences for interaction and society from a sociological perspective. In this fully updated second edition of Identity Theory, Peter J. Burke and Jan E. Stets expand and refine their discussion of identity theory. Each chapter has been significantly revised and chapters have been added to address new theoretical developments and empirical research in the field. They cover identity characteristics, the processes and outcomes of identity verification, and the operation of identities to detail in particular the role of emotional, behavioral, and cognitive processes. In addition, Burke and Stets explore the multiple identities individuals hold from their multiple positions in society and organizations as well as the multiple identities activated by many people interacting in groups and organizations. Written in an accessible style, this revised edition of Identity Theory continues to make the full range of this powerful theory understandable to readers at all levels.

Emotions in Late Modernity _____ Sep 17 2022 This

international collection discusses how the individualised, reflexive, late modern era has changed the way we experience and act on our emotions. Divided into four sections that include studies ranging across multiple continents and centuries, *Emotions in Late Modernity* does the following: Demonstrates an increased awareness and experience of emotional complexity in late modernity by challenging the legal emotional/rational divide; positive/negative concepts of emotional valence; sociological/philosophical/psychological divisions around emotion, morality and gender; and traditional understandings of love and loneliness. Reveals tension between collectivised and individualised-privatised emotions in investigating 'emotional sharing' and individualised responsibility for anger crimes in courtrooms; and the generation of emotional energy and achievement emotions in classrooms. Debates the increasing mediation of emotions by contrasting their historical mediation (through texts and bodies) with contemporary digital mediation of emotions in classroom teaching, collective mobilisations (e.g. riots) and film and documentary representations. Demonstrates reflexive

micro and macro management of emotions, with examinations of the 'politics of fear' around asylum seeking and religious subjects, and collective commitment to climate change mitigation. The first collection to investigate the changing nature of emotional experience in contemporary times, *Emotions in Late Modernity* will appeal to students and researchers interested in fields such as sociology of emotions, cultural studies, political science and psychology.

Nuclear Science Abstracts Aug 24 2020

Soviet Physics, Doklady Dec 16 2019

Contemporary Sociological Theory Jul 03

2021 Written by award-winning scholar Jonathan H Turner, this is a comprehensive, in-depth and detailed review of present-day theory in sociology.

Acta Physica Polonica Jul 23 2020 General physics, solid state physics, applied physics.

Foundations of Nanotechnology - Three Volume Set Oct 26 2020 Nanoscale science, engineering, and technology—commonly referred to collectively as nanotechnology—is believed by many to offer extraordinary economic and societal benefits. Nanotechnology is generally

defined as the ability to create and use materials, devices, and systems with unique properties at the scale of approximately 1 to 100 nm. Nanotechnology offers society the promise of major benefits, but also raises questions of potential adverse effects. The first volume covers pore size in carbon-based nano-adsorbents, resulting in materials that exhibit unique sorptive properties with a general view of the recent activities on the study of pore structure control. The collection of topics in volume 2 reflects the diversity of recent advances in nanoelements formation and interactions in nanosystems with a broad perspective that will be useful for scientists and engineers as the use of nanotechnology in the consumer and industrial sectors is expected to increase significantly in the future. And the third volume discusses important issues and trends related to research strategy in mechanics of carbon nanotubes.

Bibliographie internationale de la littérature périodique dans tous les domaines de la connaissance Oct 14 2019

Foundations of Nanotechnology, Volume Two Nov 26 2020 The collection of topics in this book reflects the diversity of recent advances in nanoelements formation and

interactions in nanosystems with a broad perspective that is useful for scientists as well as for graduate students and engineers. One of the main tasks in making nanocomposites is building the dependence of the structure and shape of the nanoelements, forming the basis for the composite of their sizes. This is because with an increase or a decrease in the specific size of nanoelements, their physical-mechanical properties such as the coefficient of elasticity, strength, and deformation parameter, vary by over one order. The calculations show that this is primarily due to a significant rearrangement of the atomic structure and the shape of the nanoelement. The investigation of the above parameters of the nanoelements is technically complicated and laborious because of their small sizes. When the characteristics of powder nanocomposites are calculated, it is also very important to take into account the interaction of the nanoelements since the changes in their original shapes and sizes in the interaction process and during the formation of the nanocomposite can lead to a significant change in its properties and a cardinal structural rearrangement. In addition, the studies show the appearance of

the processes of the ordering and self-assembling leading to a more organized form of a nanosystem. The above phenomena play an important role in nanotechnological processes. They allow nanotechnologies to be developed for the formation of nanostructures by the self-assembling method (which is based on self-organizing processes) and building up complex spatial nanostructures consisting of different nanoelements. The study of the above dependences based on the mathematical modeling methods requires the solution of the aforementioned problem at the atomic level. This requires large computational aids and computational time, which makes the development of economical calculation methods urgent. The objective of this volume is the development of such a technique in various nanosystems.

Cultural Meanings and Social Institutions
Feb 10 2022 Employing three methods of assessing meaning, this book demonstrates that the thousands of human identities in English coalesce into groups that are recognizable as role sets in the contemporary social institutions of economy, kinship, religion, polity, law, education, medicine, sport, and arts. After

establishing a theoretical and a methodological framework for his empirical work, David Heise presents the results obtained when meanings are assessed via dictionary definitions, collocates, and word associations. A close comparison of the results reveals that similar outcomes are obtained through each of these three different approaches of defining meaning. The final chapter summarizes the study, considers the benefits and limitations of studying society via language, and applies the results to describing how individuals operate social institutions via their daily social interactions. Aspects of this book will be of interest to social psychologists, sociologists, and linguists.

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