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Liberating Sociology: From Newtonian Toward Quantum Imaginations: Volume 1: Unriddling the Quantum Enigma
Mohammad H. Tamdgidi, 2020-01-20 In this major new study in the sociology of scientific knowledge social theorist Mohammad H Tamdgidi reports having unriddled the so called quantum enigma This book opens the lid of the Schrödinger's Cat box of the quantum enigma after decades and finds something both odd and familiar Not only the cat is both alive and dead it has morphed into an elephant in the room in whose interpretation Einstein Bohr Bohm and others were each both right and wrong because the enigma has acquired both localized and spread out features whose unriddling requires both physics and sociology amid both transdisciplinary and transcultural contexts The book offers in a transdisciplinary and transcultural sociology of self knowledge framework a relativistic interpretation to advance a liberating quantum sociology Deeper methodological grounding to further advance the sociological imagination requires investigating whether and how relativistic and quantum scientific revolutions can induce a liberating reinvention of sociology in favor of creative research and a just global society This however necessarily leads us to confront an elephant in the room the quantum enigma In *Unriddling the Quantum Enigma* the first volume of the series commonly titled *Liberating Sociology From Newtonian toward Quantum Imaginations* sociologist Mohammad H Tamdgidi argues that unriddling the quantum enigma depends on whether and how we succeed in dehabituating ourselves in favor of unified relativistic and quantum visions from the historically and ideologically inherited classical Newtonian modes of imagining reality that have subconsciously persisted in the ways we have gone about posing and interpreting or not the enigma itself for more than a century Once this veil is lifted and the enigma unriddled he argues it becomes possible to reinterpret the relativistic and quantum ways of imagining reality including social reality in terms of a unified nonreductive creative dialectic of part and whole that fosters quantum sociological imaginations methods theories and practices favoring liberating and just social outcomes The essays in this volume develop a set of relativistic interpretive solutions to the quantum enigma Following a survey of relevant studies and an introduction to the transdisciplinary and transcultural sociology of self knowledge framing the study overviews of Newtonianism relativity and quantum scientific revolutions the quantum enigma and its main interpretations to date are offered They are followed by a study of the notion of the wave particle duality of light and the various experiments associated with the quantum enigma in order to arrive at a relativistic interpretation of the enigma one that is shown to be capable of critically cohering other offered interpretations The book concludes with a heuristic presentation of the ontology epistemology and methodology of what Tamdgidi calls the creative dialectics of reality The volume essays involve critical comparative integrative reflections on the relevant works of founding and contemporary scientists and scholars in the field This study is the first in the monograph series *Tayyeb Series in East West Research and Translation of Human Architecture* *Journal of the Sociology of Self Knowledge* XIII 2020 published by OKCIR Omar Khayyam Center for Integrative Research in

Utopia Mysticism and Science Utopystics OKCIR is dedicated to exploring in a simultaneously world historical and self reflective framework the human search for a just global society It aims to develop new conceptual methodological theoretical historical practical pedagogical inspirational and disseminative structures of knowledge whereby the individual can radically understand and determine how world history and her his selves constitute one another Reviews Mohammad H Tamdgidi s Liberating Sociology From Newtonian Toward Quantum Imaginations Volume 1 Unriddling the Quantum Enigma hits the proverbial nail on the head of an ongoing problem not only in sociology but also much social science namely many practitioners allegiance consciously or otherwise to persisting conceptions of science that get in the way of scientific and other forms of theoretical advancement Newtonianism has achieved the status of an idol and its methodology a fetish the consequence of which is an ongoing failure to think through important problems of uncertainty indeterminacy multivariation multidisciplinary and false dilemmas of individual agency versus structure among many others Tamdgidi has done great service to social thought by bringing to the fore this problem of disciplinary decadence and offering in effect a call for its teleological suspension thinking beyond disciplinary through drawing upon and communicating with the resources of quantum theory not as a fetish but instead as an opening for other possibilities of social including human understanding The implications are far reaching as they offer as the main title attests liberating sociology from persistent epistemic shackles and thus many disciplines and fields connected to things social This is exciting work A triumph The reader is left with enthusiasm for the second volume and theorists of many kinds with proverbial work to be done Professor Lewis R Gordon Honorary President of the Global Center for Advanced Studies and author of Disciplinary Decadence Living Thought in Trying Times Routledge Paradigm 2006 and Freedom Justice and Decolonization Routledge forthcoming 2020 Social sciences are still using metatheoretical models of science based on 19th century newtonian concepts of time and space Mohammad H Tamdgidi has produced a tour de force in social theory leaving behind the old newtonian worldview that still informs the social sciences towards a 21st century non dualistic non reductionist transcultural transdisciplinary post Einsteinian quantum concept of TimeSpace Tamdgidi goes beyond previous efforts done by titans of social theory such as Immanuel Wallerstein and Kyriakos Kontopoulos This book is a quantum leap in the social sciences at large Tamdgidi decolonizes the social sciences away from its Eurocentric colonial foundations bringing it closer not only to contemporary natural sciences but also to its convergence with the old Eastern philosophical and mystical worldviews This book is a masterpiece in social theory for a 21st century decolonial social science A must read Professor Ramon Grosfoguel University of California at Berkeley Tamdgidi s Liberating Sociology succeeds in adding physical structures to the breadth of the world changing vision of C Wright Mills the man who mentored me at Columbia Relativity theory and quantum mechanics can help us to understand the human universe no less than the physical universe Just as my Creating Life Before Death challenges bureaucracy s conformist orientation so does Liberating Sociology liberate the infinite possibilities inherent in us Given our isolation in the

Coronavirus era we have time to follow Tamdgidi in his journey into the depth of inner space where few men have gone before It is there that we can gain emotional strength just as Churchill Roosevelt and Mandela empowered themselves That personal development was needed to address not only their own personal problems but also the mammoth problems of their societies We must learn to do the same Bernard Phillips Emeritus Sociology Professor Boston University Musical Encounters with Deleuze and Guattari Pirkko Moisala,Taru Leppänen,Milla Tiainen,Hanna Väätäinen,2017-01-12 This is the first volume to mobilize encounters between the work of Gilles Deleuze and Félix Guattari and the rich developments in cultural studies of music and sound The book takes seriously the intellectual and political challenge that the process philosophy of Deleuze and Guattari poses for previous understandings of music as permanent objects and primarily discursive texts By elaborating on the concepts of Deleuze and Guattari in innovative ways the chapters of the book demonstrate how musical and sonic practices and expressions can be reconsidered as instances of becoming actors in assemblages and actualizations of virtual tendencies The collection pushes notions of music and sound beyond such long term paradigms as identity thinking the privileging of signification and the centrality of the human subject The chapters of the volume bring a range of new topics and methodological approaches in contact with Deleuze and Guattari These span from movement improvisation jazz and western art music studies sound and performance art and reality TV talent shows to deaf musicians and indigenous music The book also highlights such fresh ways of doing analysis and shaping the methodological tools of music and sound studies that are enabled by Deleuze and Guattari's philosophy Their philosophy too gains renewed capacities and potential when responding to ethnographic cultural ethnomusicological participatory aesthetic new materialist feminist and queer perspectives to music and sound The First Year of College Robert S. Feldman,2017-12-28 This book is premised on a very powerful social educational concern about college retention rates one third of first year students seriously consider leaving college during their first term and only half of all students who start college ultimately graduate This book examines the first year of college from a variety of perspectives to paint a comprehensive picture of the intersecting challenges facing today's students and higher education institutions Technological advances increases in college attendance costs and increasing political pressure on colleges to prove their value have changed the landscape of the first year of college but researchers have identified new approaches to improve student and institutional success that have shown considerable success and promise In this comprehensive volume top educational researchers explore topics of student success persistence and retention in the first year of college The Oxford Handbook of Philosophy of Science Paul Humphreys,2016-08-04 This Handbook combines coverage of traditional areas in the philosophy of science such as causation explanation and theory structure with chapters on new areas such as philosophy of astronomy data complexity theory and emergence The articles are accessible to scientifically educated non philosophers as well as to philosophers The Ethos of Digital Environments Susanna Lindberg,Hanna-Riikka Roine,2021-05-27 While self

driving cars and autonomous weapon systems have received a great deal of attention in media and research the general requirements of ethical life in today s digitalizing reality have not been made sufficiently visible and evaluable This collection of articles from both distinguished and emerging authors working at the intersections of philosophy literary theory media and technology does not intend to fix new moral rules Instead the volume explores the ethos of digital environments asking how we can orient ourselves in them and inviting us to renewed moral reflection in the face of dilemmas they entail The authors show how contemporary digital technologies model our perception narration as well as our conceptions of truth and investigate the ethical moral and juridical consequences of making public and societal infrastructures computational They argue that we must make the structures of the digital environments visible and learn to care for them Quantum Mechanics and Fundamentality Valia Allori,2022-07-27 This edited collection provides new perspectives on some metaphysical questions arising in quantum mechanics These questions have been long standing and are of continued interest to researchers and graduate students working in physics philosophy of physics and metaphysics It features contributions from a diverse set of researchers ranging from senior scholars to junior academics working in varied fields from physics to philosophy of physics and metaphysics The contributors reflect on issues about fundamentality is quantum theory fundamental If so what is its fundamental ontology ontological dependence how do ordinary objects exist even if they are not fundamental realism what kind of realism is compatible with quantum theory indeterminacy can the world itself exhibit ontological indeterminacy The book contains contributions from both physicists including Nobel Prize winner Gerard t Hooft science communicators and philosophers Using Games and Simulations for Teaching and Assessment Harold F. O'Neil,Eva L. Baker,Ray S. Perez,2016-03-31 Incorporates several innovative and increasingly popular subject areas including the gamification of education assessment and STEM subjects Combines research and authorship from both civilian and military worlds as well as interdisciplinary fields Rigorously defines and analyzes the criteria of selecting designing implementing and evaluating emerging educational technologies while offering implications for future use **Science Advice to NASA** Joseph K. Alexander,2017 This book documents highlights of NASA s interactions with outside scientific advisors over the agency s full lifetime and draws lessons from that history for research managers decision makers and scientists The book is divided into three parts the first two being focused on history and the third on synthesis and analysis Part 1 briefly examines early forerunner activities at NACA and in the decade leading up to NASA s formation and it then considers NASA s use of outside advice during its first three decades Part 2 picks up the story in 1988 and follows it up to 2016 Part 3 examines a sampling of case studies discusses recurring characteristics of notably successful advisory activities and provides a glimpse at what past experience might imply for the future of scientific advice at NASA The last two chapters provide big picture summaries of themes that have emerged from earlier discussions *Partitions, Objective Indefiniteness, and Quantum Reality* David Ellerman,2024-08-20 This book presents a new partitional approach to understanding or

interpreting the math of standard quantum mechanics QM The thesis is that the mathematics not the physics of QM is the Hilbert space version of the math of partitions on a set and conversely the math of partitions is a skeletonized set level version of the math of QM Since at the set level partitions are the mathematical tool to represent distinctions and indistinctions or definiteness and indefiniteness this approach shows how to interpret the key non classical QM notion of superposition in terms of objective indefiniteness between definite alternatives as opposed to seeing it as the sum of waves Thus the book develops a new mathematical or indeed logical approach to the century old problem of interpreting quantum mechanics ensure it is of interest to philosophers of science as well as mathematicians and physicists **BACK TO**

REALITY Arto Annala, 2020-07-15 WHAT IS TIME WHAT IS SPACE WHAT IS MATTER WHAT IS LIFE seem unrelated questions but take a look and find answers to many foundational questions from elementary particles to the expanding universe and from the evolution of biotas to the ascent of cultures through the scientific insight that everything that exists deep down comprises quanta of light **Computer-Assisted Language Learning: Concepts, Methodologies, Tools, and Applications** Management Association, Information Resources, 2019-01-04 In a diverse society the ability to cross communication barriers is critical to the success of any individual personally professionally and academically With the constant acceleration of course programs and technology educators are continually being challenged to develop and implement creative methods for engaging English speaking and non English speaking learners Computer Assisted Language Learning Concepts Methodologies Tools and Applications is a vital reference source that examines the relationship between language education and technology and the potential for curriculum enhancements through the use of mobile technologies flipped instruction and language learning software This multi volume book is geared toward educators researchers academics linguists and upper level students seeking relevant research on the improvement of language education through the use of technology Putting Ourselves Back in the Equation George Musser, 2023-11-07 This is a delightful account of one of the deepest and most fascinating explorations going on today at the frontier of our knowledge Carlo Rovelli bestselling author of The Order of Time and Seven Brief Lessons on Physics Musser knows that the point of popular science is to get a sense of what is at stake what kinds of answers are being offered to difficult questions and why it all matters One could not ask more of Putting Ourselves Back in the Equation on all three counts it delivers Julian Baggini The Wall Street Journal A revelatory exploration of how a theory of everything depends upon our understanding of the human mind The whole goal of physics is to explain what we observe For centuries physicists believed that observations yielded faithful representations of what is out there But when they began to study the subatomic realm they found that observation often interferes with what is being observed that the act of seeing changes what we see The same is true of cosmology our view of the universe is inevitably distorted by observation bias And so whether they are studying subatomic particles or galaxies physicists must first explain consciousness and for that they must turn to neuroscientists and philosophers of mind Neuroscientists have

painstakingly built up an understanding of the structure of the brain Could this help physicists understand the levels of self organization they observe in other systems These same physicists meanwhile are trying to explain how particles organize themselves into the objects around us Could their discoveries help explain how neurons produce our conscious experience Exploring these questions and more George Musser tackles the extraordinary interconnections between quantum mechanics cosmology human consciousness and artificial intelligence Combining vivid descriptive writing with portraits of scientists working on the cutting edge Putting Ourselves Back in the Equation shows how theories of everything depend on theories of mind and how they might be one and the same

Identity, Culture, and the Science Performance Volume 2 Vivian Appler, Meredith Conti, 2023-10-05 Volume 2 of Identity Culture and the Science Performance investigates performances that illuminate the hidden recesses and inscrutable mysteries of the natural and human made worlds While the first volume of this series prioritizes public outward facing and activist work at the intersections of art and science this volume considers performances of localized concealed inexplicable or intimate phenomena from the closed door procedures of biomedical trials to the impacts of climate change Interdisciplinary science dialogues have long been shaped by the cultures and identity communities in which they arise and circulate The essays interviews and creative works included here not only expose the historical and contemporary harms created by exclusive and prejudicial processes in art and science they also contemplate how a diverse inclusive body of science performers might help deepen how we see the unseen forces of our universe contribute to novel scientific understandings and disrupt disciplinary hierarchies long dominated by white men of privilege This collection expands upon extant scholarship on theatre and science by foregrounding identity as a crucial thematic and representational element within past and present performances of science Featuring interviews with science integrative artists such as Lauren Gundersen The Half Life of Marie Curie and Kim TallBear Native American DNA as well as creative works by playwrights Chantal Bilodeau and Claudia Barnett among others Identity Culture and the Science Performance Volume 2 From the Curious to the Quantum proposes shifts in perspective and procedure necessary to establish and maintain sustainable cultures of science and art

Advances in Pilot Wave Theory Paulo Castro, John W. M. Bush, José Croca, 2024-06-17 This book provides a state of the art review of Pilot Wave Theory at the beginning of the XXI century It contains the best contributions of the first International Conference on Advances in Pilot Wave Theory held in Lisbon in 2021 The event brought together physicists from the new emerging field of Hydrodynamic Quantum Analogs HQA and philosophers of science Three main themes were discussed 1 Hydrodynamic quantum analogs 2 Theoretical advances in pilot wave physics and 3 Philosophical foundations of pilot wave theory Recent experimental work in HQA has provided impetus to develop the pilot wave approach into a realistic basis of quantum mechanics specifically a dynamical completion of the existing theory of quantum statistics To that end the meeting featured theoretical work that advanced Louis de Broglie original pilot wave theory This collection shows how several aspects of quantum systems have been reproduced in the

hydrodynamic environment and how the power of analogy suggests the possibility of a relatively intelligible quantum realm. Most notably the notion of memory as engendered in the pilot wave hydrodynamic system suggests a profitable direction to explore in developing a more complete description of quantum phenomena. This book is expected to be of great interest to physicists, computer scientists and philosophers of science interested in the foundations of Quantum Mechanics. Chapter 1 and Chapter 12 are available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

Foundations of General Relativity Klaas Landsman, 2021-10-08. This book dedicated to Roger Penrose is a second mathematically oriented course in general relativity. It contains extensive references and occasional excursions in the history and philosophy of gravity including a relatively lengthy historical introduction. The book is intended for all students of general relativity of any age and orientation who have a background including at least first courses in special and general relativity, differential geometry and topology. The material is developed in such a way that through the last two chapters the reader may acquire a taste of the modern mathematical study of black holes initiated by Penrose, Hawking and others as further influenced by the initial value or PDE approach to general relativity. Successful readers might be able to begin reading research papers on black holes especially in mathematical physics and in the philosophy of physics. The chapters are: Historical introduction, General differential geometry, Metric differential geometry, Curvature, Geodesics and causal structure, The singularity theorems of Hawking and Penrose, The Einstein equations, The 3+1 split of space-time, Black holes I: Exact solutions and Black holes II: General theory. These are followed by two appendices containing background on Lie groups, Lie algebras, constant curvature and on Formal PDE theory.

Perspectival Realism Michela Massimi, 2022. What does it mean to be a realist about science if one takes seriously the view that scientific knowledge is always perspectival, namely historically and culturally situated? In this book Michela Massimi articulates an original answer to this question. The book begins with an exploration of how scientific communities often resort to several models and a plurality of practices in some areas of inquiry, drawing on examples from nuclear physics, climate science and developmental psychology. Taking this plurality in science as a starting point, Massimi explains the perspectival nature of scientific representation, the role of scientific models as inferential blueprints and the variety of scientific realism that naturally accompanies such a view. Perspectival realism is realism about phenomena rather than about theories or unobservable entities. The book defends this novel realist view which places epistemic communities and their situated knowledge center stage. The result is a portrait of scientific knowledge as a collaborative inquiry where the reliability of science is made possible by a plurality of historically and culturally situated scientific perspectives. Along the way, Massimi offers insights into the nature of scientific modelling, scientific knowledge qua modal knowledge, data to phenomena inferences and natural kinds as sortal concepts. Perspectival realism is ultimately realism that takes the multicultural nature of science seriously and couples it with cosmopolitan duties about how one ought to think about scientific knowledge and the distribution of the benefits resulting from scientific

advancements **Challenges in Higher Education Leadership** James Soto Antony, Ana Mari Cauce, Donna E. Shalala, 2017-01-20 In this important resource experienced higher education presidents and senior leaders come together with respected scholars to tackle the most important and timely issues facing leaders in colleges and universities today Challenges in Higher Education Leadership advances critical leadership and management skills across a broad array of topics including student learning access and affordability racism fundraising athletics and new technology Chapters strike a balance between theory and practical advice while promoting the notion that all leaders can learn lessons from one another that can be useful in their own specific contexts This book poses strategic questions readers should answer along with advice about how to effectively address today's challenges providing leaders with the skills and perspectives necessary to respond to higher education students needs **Untying the Gordian Knot** Timothy E. Eastman, 2020-12-10 In Untying the Gordian Knot Process Reality and Context Timothy E Eastman proposes a new creative synthesis the Logoi framework which is radically inclusive and incorporates both actuality and potentiality to show how the fundamental notions of process logic and relations woven with triads of input output context and quantum logical distinctions can resolve a baker's dozen of age old philosophic problems Further Eastman leverages a century of advances in quantum physics and the Relational Realism interpretation pioneered by Michael Epperson and Elias Zafiris and augmented by the independent research of Ruth Kastner and Hans Primas to resolve long standing issues in understanding quantum physics Adding to this Eastman makes use of advances in information and complex systems semiotics and process philosophy to show how multiple levels of context combined with relations including potential relations both local and local global can provide a grounding for causation emergence and physical law Finally the Logoi framework goes beyond standard ways of knowing that of context independence science and context focus arts humanities to demonstrate the inevitable role of ultimate context meaning spiritual dimension as part of a transformative ecological vision which is urgently needed in these times of human and environmental crises **The Metaphysics of Bohmian Mechanics** Vera Matarese, 2023-05-08 The aim of this book is to provide a comprehensive guide to the metaphysics of Bohmian mechanics Bohmian mechanics is a quantum theory that describes the motion of particles following trajectories that are determined by the quantum wave function The key question that the theory has to face relates to the ontological interpretation of the quantum wave function The main debate has mostly centered around two opposing views wave function realism on the one hand and the nomological view on the other hand The supporters of the former believe that the wave function is a physical field living in a high dimensional space the supporters of the latter regard the wave function as just an entity that appears in the laws of nature and lacks physical status This monograph discusses both views open mindedly illuminating their tacit problems and providing new insight into how they can be overcome Moreover it discusses the structuralist view which is often neglected and which can be regarded as a reconciliation of the two main opposing camps **Reviving Intellectual Intuition in Metaphysics** Kenneth

Rose,2024-11-28 Calling for a revival of intellectual intuition in metaphysics long after its banning by Kant Kenneth Rose overcomes the forgetfulness of being through contemplative ontology Rose argues for the reinstatement of intellectual intuition in metaphysics long after its banning by Kant His claim is not merely the conclusion of a thought experiment or of an exercise in conceptual analysis It is the result of the contemplative recognition of being with a meditatively concentrated intellect nous in Greek and buddhi in Sanskrit Recognizing intellectual intuition as a long neglected faculty of philosophical insight Rose shows how it can result in an immediate intuitive discerning of being He discusses how being parcels itself out into the intellectual forms providing the underlying nonphysical arrangement of the physical and mental worlds By reviving the use of intellectual intuition in metaphysics Rose draws upon historical sources across multiple Asian and Anglo European philosophical schools This is a work of contemplative constructive philosophy that breaks down divisions between science philosophy and religion and between diverse cultures and divergent worldviews

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