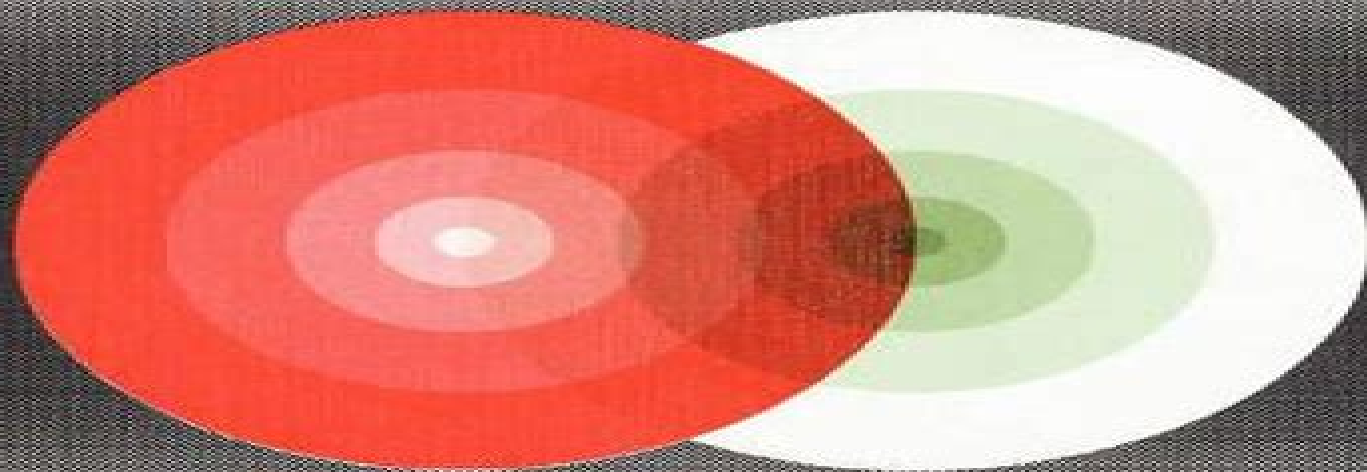


Quantum Mechanics, Mathematics, Cognition and Action

Proposals for a Formalized Epistemology

Edited by
**Mioara Mugur-Schächter
and Alwyn van der Merwe**

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Fundamental Theories of Physics

Quantum Mechanics Mathematics Cognition And Action Proposals For A Formalized Epistemology

**Sylvie Leleu-Merviel, Daniel
Schmitt, Philippe Useille**



Quantum Mechanics Mathematics Cognition And Action Proposals For A Formalized Epistemology:

Quantum Mechanics, Mathematics, Cognition and Action Mioara Mugur-Schächter, Alwyn van der Merwe, 2006-04-11 And starting from there it can induce an explicit understanding of certain fundamental features of the new scientific thinking A formalized epistemology should not be mistaken for a crossdisciplinary or a multidisciplinary project The latter projects are designed to offer to nonspecialists access to information to results obtained inside specialized disciplines as well as a certain understanding of these results whereas a formalized epistemology should equip anyone with a framework for conceptualizing himself in whatever domain and direction he or she might choose A formalized epistemology should not be mistaken either for an approach belonging to the modern cognitive sciences *New Trends In Geometry: Their Role In The Natural And Life Sciences* Luciano Boi, Claudio Bartocci, Corrado Sinigaglia, 2011-05-19 This volume focuses on the interactions between mathematics physics biology and neuroscience by exploring new geometrical and topological modelling in these fields Among the highlights are the central roles played by multilevel and scale change approaches in these disciplines The integration of mathematics with physics as well as molecular and cell biology and the neurosciences will constitute the new frontier of 21st century science where breakthroughs are more likely to span across traditional disciplines **The Sense of the Universe** Alexei V. Nesteruk, 2015-03-01 The Sense of the Universe deals with existential and phenomenological reflection upon modern cosmology with the aim to reveal hidden theological commitments in cosmology related to the mystery of human existence The book proposes a new approach to the dialogue between science and theology based in a thorough philosophical analysis of acting forms of subjectivity involved in the study of the world and in religious experience The book contributes to the synthesis of appropriation and incorporation of modern philosophical ideas in Christian theology in particular its Eastern Orthodox form *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 disciplinarity 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

From UXD to LivXD Sylvie Leleu-Merviel, Daniel Schmitt, Philippe Useille, 2019-04-09 *Living eXperience Design* the design of life experiences is an extension of user experience design UXD The context comprises usage and practice in real contexts in which spatial urban social temporal historical and legal dimensions are considered Reflecting upon LivXD is to examine the whole experience of a target audience in a variety of situations and not only in those involving digital technology This book begins with the definition of LivXD and its associated epistemology and proceeds to detail field experiments in certain privileged areas the relation to creation and works mediation and adult education **Cindynics, The Science of Danger** Guy Planchette, 2022-01-26 This book offers a new perspective to uncover the keys to accident and disaster avoidance Created with a working group it presents research and understanding on the root causes of disasters Indeed beyond technical failures human beings are at the heart of organizations and through the exchange of data and information

influential relationships inevitably emerge such as conflicts of interest and cooperation With examples selected from multiple accidents and disasters this book demonstrates that analyzing the causal chain that leads to an accident is not sufficient if we wish to truly understand it The role of operational and managerial actors and the complexities they generate are also explored Cindynics The Science of Danger helps readers develop their ability to identify gaps deficits dissonances disjunctions degenerations and blockages which are the real dangers in inevitably evolving activity situations With an easily understandable approach this book offers new perspectives in several fields health crisis management and conflict resolution

Fundamental Principles of Corpus Linguistics Tony McEnery, Vaclav Brezina, 2022-09-29 Bridges the divide between research practices in corpus linguistics and the scientific method making clear the link between the two **Aspects of Today's Cosmology** Antonio Alfonso-Faus, 2011-09-09 This book presents some aspects of the cosmological scientific odyssey that started last century The chapters vary with different particular works giving a versatile picture It is the result of the work of many scientists in the field of cosmology in accordance with their expertise and particular interests Is a collection of different research papers produced by important scientists in the field of cosmology A sample of the great deal of efforts made by the scientific community trying to understand our universe And it has many challenging subjects like the possible doomsday to be confirmed by the next decade of experimentation May be we are now half way in the life of the universe Many more challenging subjects are not present here they will be the result of further future work Among them we have the possibility of cyclic universes and the evidence for the existence of a previous universe Ongoing Advancements in Philosophy of Mathematics Education Maria Aparecida Viggiani Bicudo, Bronislaw Czarnocha, Maurício Rosa, Małgorzata Marciniak, 2023-09-30 Ongoing Advancements in Philosophy of Mathematics Education approaches the philosophy of mathematics education in a forward movement analyzing reflecting and proposing significant contemporary themes in the field of mathematics education The theme that gives life to the book is philosophy of mathematics education understood as arising from the intertwining between philosophy of mathematics and philosophy of education which through constant analytical and reflective work regarding teaching and learning practices in mathematics is materialized in its own discipline philosophy of mathematics education This is the field of investigation of the chapters in the book The chapters are written by an international cohort of authors from a variety of countries regions and continents Some of these authors work with philosophical and psychological foundations traditionally accepted by Western civilization Others expose theoretical foundations based on a new vision and comprising innovative approaches to historical and present day issues in educational philosophy The final third of the book is devoted to these unique and innovative research stances towards important and change resistant societal topics such as racism technology gaps or the promotion of creativity in the field of mathematics education *Mathematical Reviews* ,2004 The British National Bibliography Arthur James Wells, 2003 De l'UXD au LivXD Sylvie Leleu-Merviel, Daniel Schmitt, Philippe Useille, 2018-11-01 En prolongement du User eXperience design UXD est

introduit le Living eXperience Design LivXD ou design des expériences de vie Il s'étend des usages aux pratiques c'est-à-dire aux expériences d'un individu ou d'un groupe dans un contexte réel dont les dimensions spatiale urbaine sociale temporelle historique juridique ou de normes sont prises en compte Le LivXD conduit penser dans sa globalité la promesse d'expérience pour les personnes auxquelles elle est destinée Aussi même si toutes les situations de la vie font de plus en plus appel des dispositifs numériques le LivXD concerne également une expérience plus large sans numérique L'ouvrage progresse depuis la définition du concept de LivXD et l'epistémologie associée jusqu'aux expérimentations de terrain dans certains domaines privilégiés le rapport la création et aux œuvres la médiation et la formation des adultes

Cindyniques, la science du danger Guy Planchette, 2022-09-01 Accidents et catastrophes ne sont pas seulement des fatalités Au-delà des causes techniques les facteurs humains et organisationnels peuvent créer incompréhensions conflits et sources de dangers méconnus ou totalement inconnus Cindyniques la science du danger s'appuie sur des exemples choisis parmi de nombreux accidents pour démontrer que l'analyse seule des chaînes causales n'est pas suffisante notamment en raison de la complexité générée par toutes les interactions Il est également impératif d'explorer le rôle des acteurs qu'ils agissent au plan opérationnel ou managérial Grâce aux concepts cindyniques intégrant une étude des dangers adaptée une méthode des outils et des processus il est désormais possible de comprendre la naissance des dangers Crée dans le cadre d'études de l'Institut pour la maîtrise des risques cet ouvrage facilite l'identification des dangers qui peuvent aussi apparaître lors des évolutions inévitables des organisations

Смысл вселенной. О скрытой богословской преданности в современном космологическом нарративе

Алексей Нестерук, 2020-04-30 c [Pour un projet d'humanisation](#) Francis Bailly, 2017-11-01 Cet ouvrage qui ne se restreint pas à la seule pensée juive s'inscrit dans le sillage des deux précédents livres publiés par l'auteur dans la même collection La plus grande part de ce qui est ici proposé à travers des textes distincts et séparés L'auteur revient ici sur la science et l'epistémologie ainsi que sur des réflexions sur les orientations et les significations des relations humaines et des engagements politiques et militants

Guiseniers, village normand Francis Bailly, 2017-01-15 Rassemblant dans ce livre d'histoire guisenoise et normande un très grand nombre de documents écrits authentiques l'auteur permet au lecteur de comprendre la situation foncière et sociale des possédants de l'ancien Guiseniers Il s'est appuyé pour cela sur les comptes rendus d'archéologues et a retrouvé aux Archives des textes provenant de sources diverses chartes seigneuriales bulles papales etc Le fonctionnement d'une société rurale au long des siècles est ainsi clair faisant revivre toute la population de ce village d'autrefois avec ses coutumes ses familles ou encore ses mœurs

La structure intelligible de l'univers Francis Bailly, 2015-10-01 Cet ouvrage cherche moins à faire la promotion intellectuelle ou esthétique des idées de symétrie et de brisure de symétrie qu'à montrer pourquoi et comment elles sont devenues incontournables et fondatrices dans la conceptualité et l'opérativité des sciences contemporaines voire dans le savoir scientifique de notre temps

Sens Francis Bailly, 2012-01-01 Cet ouvrage contient cent vingt-cinq poèmes et textes écrits par Francis Bailly entre 1961 et 2005 S'y entend la voix forte et

sensible intime d'un intellectuel engagé penseur de son époque mais s'y dévoilent en même temps les joies et les souffrances personnelles d'un individu ayant traversé la vie et les preuves avec intensité courage et dignité. Tissues d'images créatives fort pouvoir évocateur les paroles de Francis Bailly sont profondes et empreintes de signification universelle. *Mosaïsme et société* Francis Bailly, 2003-09-01 Le mosaïsme peut être considéré comme la théorie politique et sociale du judaïsme libération justice paix en constituent pour ainsi dire la colonne vertébrale partir de laquelle devrait pouvoir se développer une société vivable. Quels sont les rapports entre les sagesse juive et grecque Entre l'éthique et le scientifique Entre le spéculatif et le politique Entre rationalité et tradition Entre singulier et universel Le concept de messianisme est-il dépassé Telles sont les questions abordées dans cet ouvrage Une réflexion inspirée des enseignements de Jean Zacklad et Claude Birman

Quantum Mechanics, Mathematics, Cognition and Action Mioara Mugur-Schächter, Alwyn van der Merwe, 2003-01-31 The purpose of this book is to initiate a new discipline namely a formalized epistemological method drawn from the cognitive strategies practised in the most effective among the modern scientific disciplines as well as from general philosophical thinking. Indeed what is lacking in order to improve our knowledge and our domination of the modes which nowadays are available for the generation and communication of knowledge thoroughly and rapidly and with precision and detail. It is a systematic explication of the epistemological essence encrypted in the specialized languages and algorithms of the major modern scientific approaches a systematic cross referencing of the explicated results and a final elaboration of a new coherent whole. Quantum mechanics like a diver can take us down to the level of the very first actions of our conceptualization of reality. And starting from there it can induce an explicit understanding of certain fundamental features of the new scientific thinking. A formalized epistemology should not be mistaken for a crossdisciplinary or a multidisciplinary project. The latter projects are designed to offer to nonspecialists access to information to results obtained inside specialized disciplines as well as a certain understanding of these results whereas a formalized epistemology should equip anyone with a framework for conceptualizing himself in whatever domain and direction he or she might choose. A formalized epistemology should not be mistaken either for an approach belonging to the modern cognitive sciences. These try to establish as neutrally as possible descriptions of how the human body and mind work spontaneously when knowledge is generated whereas a method of conceptualization should establish what conceptual operational deliberate procedures have to be applied in order to represent and to achieve processes of generation of knowledge optimized accordingly to any definite aims. This book addresses philosophers of science physicists mathematicians logicians computer scientists researchers in cognitive sciences and biologists as well as any intellectual who is interested in scientific and philosophical thinking.

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