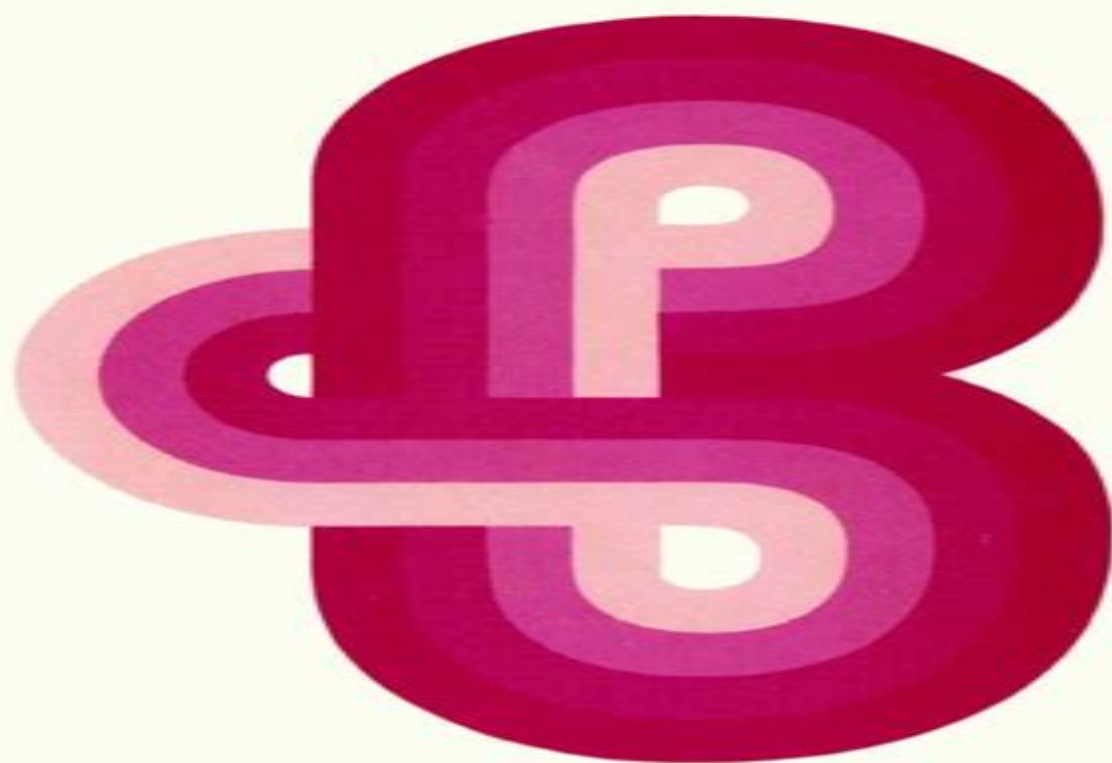


The Social Relations of Physics, Mysticism, and Mathematics

Sal Restivo



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Social Relations Of Physics Mysticism And Mathematics

Yijin Wang



Social Relations Of Physics Mysticism And Mathematics:

The Social Relations of Physics, Mysticism, and Mathematics S. Restivo, 2012-12-06 The problems I address in this book are among the least studied in the sociology of science and knowledge Part I is a critique of the claim that there are parallels between ancient mysticism and modern physics and a sociological analysis of this claim as a strategy in intellectual conflict This study must ultimately be rooted more firmly in a type of sociology of knowledge that is just now beginning to crystallize and which I discuss in Chapter 7 and a sociology of religion that is not so much unknown as underground and timid that is a non worshipful materialist sociology of religion My study of physics mysticism parallelism is a vehicle for exploring epistemic strategies I thus conclude Part I by sketching a materialist emancipatory epistemic strategy My conclusion brings together a number of ideas formulated by myself and others over the past several years but stops short of a systematic synthesis A more integrated and coherent model than what I can sketch here must wait on the results of research now in progress in the critical as opposed to apologetic or worshipful sociology of knowledge

The Social Relations of Physics, Mysticism, and Mathematics S. Restivo, 1985-09-30 **Math Mystic's Guide to Creative Spirituality** Sarah Voss, 2024-04-04 The Math Mystic's Guide to Creative Spirituality is unique provocative engaging and a masterpiece of philosophical and mystical exploration It offers gourmet treats for those with spiritual hunger a feast of innovative perspectives on building social collateral trust forgiveness resilience and intellectual desserts for the mathematically inclined User friendly for the non mathematician the book also provides a smorgasbord of resources for those who want to know more about the math Deeply personal but also scholarly with an unprecedented use of mathematical metaphors this book will appeal to mathematicians scientists teachers philosophers religious educators and spiritual seekers of many persuasions A math professor before becoming a Unitarian Universalist minister the author has compiled herein a lifetime of creative study about the relationship between math and religion She has pioneered ways to use mathematics to help clarify such spiritual ideas as God fairness equality redemption and the nature of things In the process she coined the terms matheology and mathaphor introduced the notion of math sermons and has expanded the concept of moral math This exciting collection of essays with a little poetry as garnish uses math as a language to nourish the spiritual heart of our global society

International Handbook of Mathematics Education Alan Bishop, M.A. (Ken) Clements, Christine Keitel-Kreidt, Jeremy Kilpatrick, Colette Laborde, 2012-12-06 ALAN J BISHOP Monash University Clayton Victoria Australia RATIONALE Mathematics Education is becoming a well documented field with many books journals and international conferences focusing on a variety of aspects relating to theory research and practice That documentation also reflects the fact that the field has expanded enormously in the last twenty years At the 8th International Congress on Mathematics Education ICME in Seville Spain for example there were 26 specialist Working Groups and 26 specialist Topic Groups as well as a host of other group activities In 1950 the Commission Internationale pour l'Etude et l'Amélioration de l'Enseignement des Mathématiques CIEAEM was formed and

twenty years ago another active group the International Group for the Psychology of Mathematics Education PME began at the third ICME at Karlsruhe in 1976 Since then several other specialist groups have been formed and are also active through regular conferences and publications as documented in Edward Jacobsen s Chapter 34 in this volume

What Is Mathematics, Really? Reuben Hersh, 1997-08-21 Most philosophers of mathematics treat it as isolated timeless ahistorical inhuman Reuben Hersh argues the contrary that mathematics must be understood as a human activity a social phenomenon part of human culture historically evolved and intelligible only in a social context Hersh pulls the screen back to reveal mathematics as seen by professionals debunking many mathematical myths and demonstrating how the humanist idea of the nature of mathematics more closely resembles how mathematicians actually work At the heart of his book is a fascinating historical account of the mainstream of philosophy ranging from Pythagoras Descartes and Spinoza to Bertrand Russell David Hilbert and Rudolph Carnap followed by the mavericks who saw mathematics as a human artifact including Aristotle Locke Hume Mill and Lakatos What is Mathematics Really reflects an insider s view of mathematical life and will be hotly debated by anyone with an interest in mathematics or the philosophy of science

Weaving Self-Evidence Claude Rosental, 2021-03-09 The development of theorems in logic is generally thought to be a solitary and purely cerebral activity and therefore unobservable by sociologists In *Weaving Self Evidence* French sociologist Claude Rosental challenges this notion by tracing the history of one well known recent example in the field of artificial intelligence a theorem on the foundations of fuzzy logic Rosental s analyses disclose the inherently social nature of the process by which propositions in logic are produced disseminated and established as truths Rosental describes the different phases of the emergence of the theorem on fuzzy logic from its earliest drafts through its publication and diffusion discussion and reformulation and eventual acceptance by the scientific community Through observations made at major universities and scholarly conferences and in electronic forums he looks at the ways students are trained in symbolic manipulations and formal languages and examines how researchers work interact and debate emerging new ideas By carefully analyzing the concrete mechanisms that lead to the collective development and corroboration of proofs Rosental shows how a logical discovery and its recognition within the scholarly community are by no means the product of any one individual working in isolation but rather a social process that can be observed and studied *Weaving Self Evidence* will interest students and researchers in sociology and the history and philosophy of science and technology and anyone curious about how scientists work

Red, Black, and Objective Sal Restivo, 2016-04-08 Drawing on the empirical findings generated by researchers in science studies and adopting Kropotkin s concept of anarchism as one of the social sciences *Red Black and Objective* expounds and develops an anarchist account of science as a social construction and social institution Restivo s account is at once normative analytical organizational and policy oriented in particular with respect to education With attention to the social practices and discourse of science this book engages with the works of Feyerabend and Nietzsche as well as philosophers and historians of objectivity to ground an

anarchistic sociology of science Marx and Durkheim figure prominently in this account as precursors of the contemporary science studies perspective on the perennial question What is science The result is an approach to understanding the science and society nexus that is at once an extension of Restivo's earlier work and a novel adaptation of the anarchist agenda Red Black and Objective is an exploration by one of the founders of the science studies movement of questions in theory practice values and policy As such it will appeal to those with interests in science and technology studies social theory and sociology and philosophy of science and technology

Science, Society, and Values Sal P. Restivo, 1994 He has tried in his career and specifically in this volume to understand science without accepting the culture of science uncritically

Social Constructivism as a Philosophy of Mathematics Paul Ernest, 1998-01-01 Extends the ideas of social constructivism to the philosophy of mathematics developing a powerful critique of traditional absolutist conceptions of mathematics and proposing a reconceptualization of the philosophy of mathematics

Worldviews, Science and Us Robrecht Vanderbeeken, Bart D'Hooghe, 2010 This volume brings together the lectures presented at the 5th Metaphysics of Science Workshop held from June 2 to 3 2005 in Ghent Belgium The aim of this volume is twofold First it fields a selection of ongoing discussions on a central topic in contemporary analytical metaphysics Authors were asked to encapsulate their lecture topic into a precise highlighting the contesting views accentuating the pro and contra of the main arguments and shedding light on the origin the evolution and the eventual offspring of a respective discussion Second this volume addresses the methodological question by examining what can be learned if we compare these discussions from a methodological perspective What are the red herrings and shortcomings Is an integrated methodology possible Does each discussion finally await a pluralism of plausible positions or will an overall convincing account be expected And finally can analytical metaphysics methodologically assert and investigate their basic assumptions if not from a common sense stance

Which Way Social Justice in Mathematics Education? Leone Burton, 2003-02-28 This contributed volume explores equity and social justice within the field of mathematics education In part one Helga Jungwirth's introductory chapter provides a strong theoretical overview that is based in actual classroom behaviors and a typology that classifies the various interpretations found within this volume Also in part one Laurie Hart discusses developments in equity research in the United States Part two focuses on results of studies about social justice and their impact on learning in mathematics classrooms in various parts of the world For example in a chapter on Peru social justice does not just encompass gender but also inequalities in opportunities to learn such as problems of resources living and social conditions communal demands and language needs And part three focuses on computers as a resource to mathematics teaching The contributors raise several important social justice issues which have previously remained unresearched Although there are a number of chapters specifically dealing with gender many of the authors use one of the following strategies their gender specific questions are set in a wider socio cultural context they challenge what have threatened to become false orthodoxies or they raise other important issues These other issues include the meaning of

democratic citizenship for mathematics classrooms the links between parents and children learning mathematics and the preconceptions of some teachers of underprivileged students in Australia Other chapters explore different forms of classroom communication participation and assessment The pieces on computers state that there is still not enough research to conclude whether computers in the mathematics classrooms are supportive of or detrimental to the learning of all students The one thing on which every author in this volume does agree is that social justice in mathematics education has still not been attained but that we must strive toward it to improve educational practices and society in general **Encountering**

Buddhism in Twentieth-Century British and American Literature Lawrence Normand, Alison Winch, 2013-10-24 Encountering Buddhism in Twentieth Century British and American Literature explores the ways in which 20th century literature has been influenced by Buddhism and has been in turn a major factor in bringing about Buddhism s increasing spread and influence in the West Focussing on Britain and the United States Buddhism s influence on a range of key literary texts will be examined in the context of those societies evolving modernity Writers discussed include T S Eliot Hermann Hesse Virginia Woolf Jack Kerouac Allen Ginsberg J D Salinger Iris Murdoch Maxine Hong Kingston This book brings together for the first time a series of context rich interpretations that demonstrate the importance of literature in this ongoing cultural change in Britain and the United States **Gender in the Secondary Curriculum** Ann Clark, Elaine

Millard, 2005-07-28 The gender gap in GCSE results continues to be of prime concern and there is now a real need for knowledge about how teachers can address this gap In this volume a team of contributors considers the gender issues particular to each subject of the secondary curriculum They discuss effective strategies supported by their research and practice and offer some ways forward for teachers The book begins with an overview of contemporary social and cultural approaches to schooling and gender focusing particularly on the contribution of feminist scholars to the debate It further examines key aspects of the secondary school curriculum and the implications for learners of their gendered identity The final section moves beyond the classroom to discuss the influence of current theoretical perspectives on the complex inter relationship between the curriculum and young peoples gendered identities and its implications for their future development In discussing the character of boys and girls achievements in a range of school subjects the authors seek to balance the books by debating the different if sometimes competing needs of both boys and girls The Reconstruction of Economic

Theory Philip Mirowski, 2007-06-30 The mandate given to the editor of the present volume was succinct and to the point gather together some of the most recent attempts to remake economic theory at its most fundamental levels and avoid the two debased brands of academic revolutions Now anyone would have realized that this would be a devilishly difficult task more likely than not to backfire but in retrospect the editor still marvels at the complacency with which he embarked on the enterprise It was quite easy to identify the critics of conventional economics who had little more than criticism to offer it was much more difficult to feel certain that he had actually stumbled upon a substantive divergence from the orthodoxy that

appeared to promise further fruitful developments Forewarned and forearmed the prospective reader should then be equipped to judge for him or herself whether truth in advertising has been further abused or if something a little more interesting and entertaining is afoot Pages 1 2

The Anthropology of Numbers Thomas Crump,1992-10-15 Numbers are an important feature of almost all known cultures In this detailed anthropological study Thomas Crump examines how people from a wide range of diverse cultures and from different historical backgrounds use and understand numbers By looking at the logical psychological and linguistic implications he analyses how numbers operate within different contexts The author goes on to consider the relationship of numbers to specific themes such as ethnohistory politics measurement time money music games and architecture The Anthropology of Numbers is an original contribution to scholarship written in a clear and accessible style It will be of interest to anthropologists who study cognition symbolism primitive thought and classification and to those in adjacent disciplines of psychology cognitive science and mathematical social science

Science, Technology and Society Giampietro Gobo,Valentina Marcheselli,2023-01-09 Science Technology and Society An Introduction provides students with an accessible overview of the interdisciplinary field of Science and Technology Studies STS The discipline breaks down traditional conceptions of knowledge as universal neutral and ahistorical and takes a more critical approach to science and technology as social embedded phenomena This comprehensive textbook makes use of unique examples and case studies to illustrate theoretical debates and concepts In addition the reader acquires a unique vision of contemporary issues such as the power of algorithms the mystification of fake news the role of experts within the decision making process for example Each chapter incorporates pedagogically rich features including interactive discussion points to be used individually or in class as prompts for debate

Varia Mesopotamica Jens Høyrup,2025-06-17 The central theme of the 21 essays collected here and written between 1989 and 2019 is Ancient Mesopotamian Mathematics its techniques and concepts but also its historical dynamics and its influence on later Greek and Arabic and thus to later European mathematical reasoning In addition the first essay deals with historical dynamics in the field of language and argues that the Sumerian as a language originated from a creole language of the slaves of the late fourth millennium and only thereafter developed into the elaborate Sumerian language attested in the late 3rd Millennium BCE

Ecologies of Knowledge Susan Leigh Star,1995-07-06 Ecologies of Knowledge provides a comprehensive overview of issues relating to work politics and the latest perspectives on the role of materials feminism nonhumans and work practices as shaping scientific and technical knowledge In addition to theoretical contributions the authors cover biotechnology computing representations and space aerospace engineering and a variety of ethical perspectives and controversies in these domains

Sociology, Science, and the End of Philosophy Sal Restivo,2017-07-06 This book offers a unique analysis of how ideas about science and technology in the public and scientific imaginations in particular about maths logic the gene the brain god and robots perpetuate the false reality that values and politics are separate from scientific knowledge and its applications

These ideas are reinforced by cultural myths about free will and individualism Restivo makes a compelling case for a synchronistic approach in the study of these notoriously hard cases arguing that their significance reaches far beyond the realms of science and technology and that their sociological and political ramifications are of paramount importance in our global society This innovative work deals with perennial problems in the social sciences philosophy and the history of science and religion and will be of special interest to professionals in these fields as well as scholars of science and technology studies

Epistemology & Methodology III: Philosophy of Science and Technology Part I: Formal and Physical Sciences M. Bunge, 2012-12-06 The aims of this Introduction are to characterize the philosophy of science and technology henceforth PS T to locate it on the map of learning and to propose criteria for evaluating work in this field 1 THE CHASM BETWEEN S T AND THE HUMANITIES It has become commonplace to note that contemporary culture is split into two unrelated fields science and the rest to deplore this split and to do is some truth in the two cultures thesis and even nothing about it There greater truth in the statement that there are literally thousands of fields of knowledge each of them cultivated by specialists who are in most cases indifferent to what happens in the other fields But it is equally true that all fields of knowledge are united though in some cases by weak links forming the system of human knowledge Because of these links what advances remains stagnant or declines is the entire system of S T Throughout this book we shall distinguish the main fields of scientific and technological knowledge while at the same time noting the links that unite them

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