

Mathematics and the Roots of Postmodern Thought

Vladimir Tasić

Mathematics And The Roots Of Postmodern Thought

Petar Ramadanovic



Mathematics And The Roots Of Postmodern Thought:

Mathematics and the Roots of Postmodern Thought Vladimir Tasic, 2001-08-30 This is a charming and insightful contribution to an understanding of the Science Wars between postmodernist humanism and science driving toward a resolution of the mutual misunderstanding that has driven the controversy It traces the root of postmodern theory to a debate on the foundations of mathematics early in the 20th century then compares developments in mathematics to what took place in the arts and humanities discussing issues as diverse as literary theory arts and artificial intelligence This is a straightforward easily understood presentation of what can be difficult theoretical concepts It demonstrates that a pattern of misreading mathematics can be seen both on the part of science and on the part of postmodern thinking This is a humorous playful yet deeply serious look at the intellectual foundations of mathematics for those in the humanities and the perfect critical introduction to the bases of modernism and postmodernism for those in the sciences

Mathematics and the Roots of Postmodern Thought Vladimir Tasić, 2023 Tasi traces the roots of postmodern theory to a debate on the foundations of mathematics early in the 20th century He compares developments in mathematics with what took place in the arts and humanities

Thinking about Gödel and Turing Gregory J. Chaitin, 2007 Dr Gregory Chaitin one of the world's leading mathematicians is best known for his discovery of the remarkable number a concrete example of irreducible complexity in pure mathematics which shows that mathematics is infinitely complex In this volume Chaitin discusses the evolution of these ideas tracing them back to Leibniz and Borel as well as Gödel and Turing This book contains 23 non technical papers by Chaitin his favorite tutorial and survey papers including Chaitin's three Scientific American articles These essays summarize a lifetime effort to use the notion of program size complexity or algorithmic information content in order to shed further light on the fundamental work of Gödel and Turing on the limits of mathematical methods both in logic and in computation Chaitin argues here that his information theoretic approach to metamathematics suggests a quasi empirical view of mathematics that emphasizes the similarities rather than the differences between mathematics and physics He also develops his own brand of digital philosophy which views the entire universe as a giant computation and speculates that perhaps everything is discrete software everything is 0's and 1's Chaitin's fundamental mathematical work will be of interest to philosophers concerned with the limits of knowledge and to physicists interested in the nature of complexity

Postmodern Philosophy and the Scientific Turn Dorothea E. Olkowski, 2012-04-23 A groundbreaking interdisciplinary approach to the study of consciousness Beautifully written engaging throughout and captivating Claire Colebrook The Pennsylvania State University What can come of a scientific engagement with postmodern philosophy Some scientists have claimed that the social sciences and humanities have nothing to contribute except perhaps peripherally to their research Dorothea E Olkowski shows that mathematics itself the historic link between science and philosophy plays a fundamental role in the development of the worldviews that drive both fields Focusing on language its usage and expression of worldview she

develops a phenomenological account of human thought and action to explicate the role of philosophy in the sciences
Olkowski proposes a model of phenomenology both scientific and philosophical that helps make sense of reality and
composes an ethics for dealing with unpredictability in our world **Deleuze, Bergson, Merleau-Ponty** Dorothea E.
Olkowski,2021-09-07 Deleuze Bergson Merleau Ponty The Logic and Pragmatics of Creation Affective Life and Perception
offers the only full length examination of the relationships between Deleuze Bergson and Merleau Ponty Henri Bergson 1859
1941 Maurice Merleau Ponty 1908 1961 and Gilles Deleuze 1925 1995 succeeded one another as leading voices in French
philosophy over a span of 136 years Their relationship to one another s work involved far more than their overlapping
lifetimes Bergson became both the source of philosophical insight and a focus of criticism for Merleau Ponty and Deleuze
Deleuze criticized Merleau Ponty s phenomenology as well as his interest in cognitive and natural science Author Dorothea
Olkowski points out that each of these philosophers situated their thought in relation to their understandings of crucial
developments and theories taken up in the history and philosophy of science and this has been difficult for Continental
philosophy to grasp She articulates the differences between these philosophers with respect to their disparate approaches to
the physical sciences and with how their views of science function in relation to their larger philosophical projects In Deleuze
Bergson Merleau Ponty Olkowski examines the critical areas of the structure of time and memory the structure of
consciousness and the question of humans relation to nature She reveals that these philosophers are working from inside one
another s ideas and are making strong claims about time consciousness reality and their effects on humanity that converge
and diverge The result is a clearer picture of the intertwined workings of Continental philosophy and its fundamental
engagement with the sciences *Conversations with a Mathematician* Gregory J. Chaitin,2012-12-06 G J Chaitin is at the
IBM Thomas J Watson Research Center in New York He has shown that God plays dice not only in quantum mechanics but
even in the foundations of mathematics where Chaitin discovered mathematical facts that are true for no reason that are true
by accident This book collects his most wide ranging and non technical lectures and interviews and it will be of interest to
anyone concerned with the philosophy of mathematics with the similarities and differences between physics and mathematics
or with the creative process and mathematics as an art Chaitin has put a scratch on the rock of eternity Jacob T Schwartz
Courant Institute New York University USA Chaitin is one of the great ideas men of mathematics and computer science
Marcus Chown author of The Magic Furnace in NEW SCIENTIST Finding the right formalization is a large component of the
art of doing great mathematics John Casti author of Mathematical Mountaintops on Godel Turing and Chaitin in NATURE
What mathematicians over the centuries from the ancients through Pascal Fermat Bernoulli and de Moivre to Kolmogorov
and Chaitin have discovered is that it randomness is a profoundly rich concept Jerrold W Grossman in the MATHEMATICAL
INTELLIGENCER **Explanatory Models, Unit Standards, and Personalized Learning in Educational Measurement**
William P. Fisher Jr.,Paula J. Massengill,2022-10-15 The papers by Jack Stenner included in this book document the technical

details of an art and science of measurement that creates new entrepreneurial business opportunities Jack brought theory instruments and data together in ways that are applicable not only in the context of a given test of reading or mathematics ability but which more importantly catalyzed literacy and numeracy capital in new fungible expressions Though Jack did not reflect in writing on the inferential constructive processes in which he engaged much can be learned by reviewing his work with his accomplishments in mind A Foreword by Stenner's colleague and co author on multiple works William P Fisher Jr provides key clues concerning a how Jack's understanding of measurement and its values aligns with social and historical studies of science and technology and b how recent developments in collaborations of psychometricians and metrologists are building on and expanding Jack's accomplishments This is an open access book [Simone de Beauvoir's Philosophy of Age](#) Silvia Stoller,2014-04-01 Age and aging are pressing social political issues Yet philosophers still have not paid sufficient attention to one of the major explorations of this topic Simone de Beauvoir's seminal work The Coming of Age 1970 For much too long it has been overshadowed by her other groundbreaking work The Second Sex 1949 Now for the first time this volume focuses on Beauvoir's essay on old age and critically explores its significance from a phenomenological and feminist perspective International Beauvoir scholars and renowned feminist phenomenologists from Europe and North America offer a unique look at one of the 20th century's most outstanding existential philosophical studies on age and aging Thematically the articles and short comments collected in this volume cover three main issues which are crucial with respect to an investigation of Beauvoir's study on age gender ethics and time The volume essentially contributes to Beauvoir studies aging studies cultural and gender studies feminist theory phenomenology and existential philosophy **PlaneTalk Collected Writings 2013-2014** Donald J. DeGracia,2014-11-10 Fair warning is given to the materialists and physicalists who think we are nothing more than our brain and body DeGracia throws down the gauntlet and offers substantial challenges to such shallow and naive views in this provocative set of essays This collection consists of PlaneTalk blogs from 2013 and 2014 covering a variety of topics about this and the other worlds The M bius geometry that lets us move amongst the planes is discussed as are the ten types of samadhi described by Patanjali in the Yoga Sutras Read about Wilder Penfield the dualist neurosurgeon and what he says about where consciousness begins and ends in the brain A Toy Model of Epistemology is developed based on Chaitin's ideas in algorithmic information theory Leibniz monads and Richard Feynman's philosophies are discussed and so much more There's bound to be something here for everyone interested in the links between our physical and nonphysical existence [The Logic of Information](#) Luciano Floridi,2019-02-14 Luciano Floridi presents an innovative approach to philosophy conceived as conceptual design He explores how we make transform refine and improve the objects of our knowledge His starting point is that reality provides the data to be understood as constraining affordances and we transform them into information like semantic engines Such transformation or repurposing is not equivalent to portraying or picturing or photographing or photocopying anything It is more like cooking the dish does not represent the

ingredients it uses them to make something else out of them yet the reality of the dish and its properties hugely depend on the reality and the properties of the ingredients Models are not representations understood as pictures but interpretations understood as data elaborations of systems Thus Luciano Floridi articulates and defends the thesis that knowledge is design and philosophy is the ultimate form of conceptual design Although entirely independent of Floridi's previous books *The Philosophy of Information* OUP 2011 and *The Ethics of Information* OUP 2013 *The Logic of Information* both complements the existing volumes and presents new work on the foundations of the philosophy of information

Computation, Information, Cognition Gordana Dodig Crnkovic, Susan Stuart, 2009-03-26 This book draws together a number of important strands in contemporary approaches to the philosophical and scientific questions that emerge when dealing with the issues of computing information cognition and the conceptual issues that arise at their intersections It discovers and develops the connections at the borders and in the interstices of disciplines and debates and presents a range of essays that deal with the currently vigorous concerns of the philosophy of information ontology creation and control bioinformation and biosemiotics computational and post computational approaches to the philosophy of cognitive science computational linguistics ethics and education

Information—Consciousness—Reality James B. Glattfelder, 2019-04-10 This open access book chronicles the rise of a new scientific paradigm offering novel insights into the age old enigmas of existence Over 300 years ago the human mind discovered the machine code of reality mathematics By utilizing abstract thought systems humans began to decode the workings of the cosmos From this understanding the current scientific paradigm emerged ultimately discovering the gift of technology Today however our island of knowledge is surrounded by ever longer shores of ignorance Science appears to have hit a dead end when confronted with the nature of reality and consciousness In this fascinating and accessible volume James Glattfelder explores a radical paradigm shift uncovering the ontology of reality It is found to be information theoretic and participatory yielding a computational and programmable universe

Interdiscipline Petar Ramadanovic, 2021-11-29 This book brings together two different discussions on the value of the humanities and a broader debate on interdisciplinary scholarship in order to propose a new way beyond current threats to the humanities Petar Ramadanovic offers nothing short of a drastic rehaul of our approaches to literary scholarship the humanities and university systems Beginning with an analysis of what is often referred to as the crises in the humanities the author looks at the specifics of literary studies but also issues around working conditions for academics From precarity and pay conditions to peer review the book has practical as well as theoretical implications that will resonate throughout the humanities While most books defending the humanities emphasize the uniqueness of the subject or area Ramadanovic does the opposite emphasizing the need for interdisciplinarity and combined knowledge This proposal is then fully explored through literary studies and its potential throughout the humanities and beyond into the sciences Interdiscipline is not just a defense of literature and the humanities it offers a clear and inspiring pathway forwards drawing on all disciplines to show their cultural and social significance The book is important

reading for all scholars of literary studies and also throughout the humanities *Natural Philosophy* Alister E.

McGrath, 2023 This book argues for the retrieval of the concept of natural philosophy encompassing the natural sciences philosophy and theology amongst others It identifies the essential characteristics of natural philosophy from its Aristotelian roots onwards and then makes a creative proposal on how we might reincorporate it into our current worldview **Logic's**

Lost Genius Eckart Menzler-Trott, 2016-05-05 Gerhard Gentzen 1909-1945 is the founder of modern structural proof theory His lasting methods rules and structures resulted not only in the technical mathematical discipline called proof theory but also in verification programs that are essential in computer science The appearance clarity and elegance of Gentzen's work on natural deduction the sequent calculus and ordinal proof theory continue to be impressive even today The present book gives the first comprehensive detailed accurate scientific biography expounding the life and work of Gerhard Gentzen one of our greatest logicians until his arrest and death in Prague in 1945 Particular emphasis in the book is put on the conditions of scientific research in this case mathematical logic in National Socialist Germany the ideological fight for German logic and their mutual protagonists Numerous hitherto unpublished sources family documents archival material interviews and letters as well as Gentzen's lectures for the mathematical public make this book an indispensable source of information on this important mathematician his work and his time The volume is completed by two deep substantial essays by Jan von Plato and Craig Smoryski on Gentzen's proof theory its relation to the ideas of Hilbert Brouwer Weyl and Gödel and its development up to the present day Smoryski explains the Hilbert program in more than the usual slogan form and shows why consistency is important Von Plato shows in detail the benefits of Gentzen's program This important book is a self-contained starting point for any work on Gentzen and his logic The book is accessible to a wide audience with different backgrounds and is suitable for general readers researchers students and teachers Science-Based Innovation A. Styhre, 2008-02-27 Knowledge

management has become a well known term but science based innovation remains relatively unexploited Bridging the gap between knowledge management theory and studies of science of technology such as in the pharmaceutical industry and biotechnology firms this book provides a timely insight into the innovation of the knowledge economy **The Qualities of**

Time Wendy James, David Mills, 2020-08-19 This book explores the relevance of classical ideas in the anthropology of time to the way we understand history participate in the events around us and experience our lives Time is not just an abstract principle we live by or a local cultural construct it is shaped punctuated organized and suffered in complex ways by real people negotiating their lives and relations with others Space may be opened up for politics violence or revolutionary change within the framework of ceremonial markers of social time holy days festivals and carnivals People create and recreate patterns in the way they imagine the past present and future at such moments through material objects language symbolic action and bodily experience The rhythms of social life including periodic episodes of sacred or special time interact with historical events in strange ways They are fundamental not only to the human condition but to the making and remembering

of history as well as to what we recognize as the unexpected or abnormal. The Qualities of Time brings anthropologists and archaeologists together in a new conversation about the patterns of our understanding and experience of time. The authors reflect on how we should interpret evidence about the distant past and how far the structuring of social time is a human universal. They also consider whether anthropology itself has been so oriented to the present it has still to develop ways of dealing with temporality. The interactions of time structures, ceremonies and specific historical events including violence inspired by the millennium are interrogated. The experience of individuals who feel the times are for them out of joint is also examined. By combining socio-cultural, philosophical and historical approaches, this thought-provoking book moves anthropological debates about time's qualities well beyond existing studies. This book explores the relevance of classical ideas in the anthropology of time to the

S(zp, Zp) Roy Wagner, 2009. S(zp, Zp) performs an innovative analysis of one of modern logic's most celebrated cornerstones: the proof of Gödel's first incompleteness theorem. The book applies the semiotic theories of French post-structuralists such as Julia Kristeva, Jacques Derrida and Gilles Deleuze to shed new light on a fundamental question: how do mathematical signs produce meaning and make sense? S(zp, Zp) analyses the text of the proof of Gödel's result and shows that mathematical language like other forms of language enjoys the full complexity of language as a process with its embodied genesis, constitutive paradoxical forces and unbounded shifts of meaning. These effects do not infringe on the logico-mathematical validity of Gödel's proof. Rather, they belong to a mathematical unconscious that enables the successful function of mathematical texts for a variety of different readers. S(zp, Zp) breaks new ground by synthesising mathematical logic and post-structural semiotics into a new form of philosophical fabric and offers an original way of bridging the gap between the two cultures.

Knowledge and the World: Challenges Beyond the Science Wars Martin Carrier, Johannes Roggenhofer, Günter Küppers, Philippe Blanchard, 2013-03-09. The fundamental question of whether or in what sense science informs us about the real world has pervaded the history of thought since antiquity. Is what science tells us about the world determined unambiguously by facts or does the content of any scientific theory in some way depend on the human condition? Sokal's hoax attacked the mere seriousness of post-modern views of science and shifted this controversial debate to a new level which very quickly came to be known as Science Wars. Knowledge and the World examines and reviews the broad range of philosophical positions on this issue, extending from realism to relativism, to expound the epistemic merit of science and to tackle the central question: in what sense can science justifiably claim to provide a truthful portrait of reality? Challenges beyond the Science Wars are taken up by contributions of scientists, sociologists and philosophers of science which connect perspectives of a wide variety of disciplines including biology and cultural studies. This book addresses everyone interested in the philosophy and history of science and in particular in the interplay between the social and natural sciences.

The Bloomsbury Companion to Continental Philosophy John Ó Maoilearca, Beth Lord, 2013-02-14. Originally published as the Continuum Companion to Continental Philosophy, this book offers the definitive guide to contemporary Continental thought. It

covers all the most pressing and important themes and categories in the field areas that have continued to attract interest historically as well as topics that have emerged more recently as active areas of research Twelve specially commissioned essays from an international team of experts reveal where important work continues to be done in the field and valuably how the various topics intersect Featuring a series of indispensable research tools including an A to Z of key terms and concepts a chronology and a guide to practical research in the field this is the essential reference tool for anyone working in and studying Continental Philosophy

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