

Philosophy and Geometry

Theoretical and Historical Issues

by

Lorenzo Magnani

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Philosophy And Geometry Theoretical And Historical Issues

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Fernández, Lorenzo Magnani, Francisco
J. Salguero-Lamillar, Cristina Barés-
Gómez, Matthieu Fontaine**

Philosophy And Geometry Theoretical And Historical Issues:

Philosophy and Geometry L. Magnani, 2012-12-06 Philosophers have studied geometry since ancient times Geometrical knowledge has often played the role of a laboratory for the philosopher s conceptual experiments dedicated to the ideation of powerful theories of knowledge Lorenzo Magnani s new book *Philosophy and Geometry* illustrates the rich intrigue of this fascinating story of human knowledge providing a new analysis of the ideas of many scholars including Plato Proclus Kant and Poincaré and discussing conventionalist and neopositivist perspectives and the problem of the origins of geometry The book also ties together the concerns of philosophers of science and cognitive scientists showing for example the connections between geometrical reasoning and cognition as well as the results of recent logical and computational models of geometrical reasoning All the topics are dealt with using a novel combination of both historical and contemporary perspectives *Philosophy and Geometry* is a valuable contribution to the renaissance of research in the field *Physical*

Theory and its Interpretation William Demopoulos, Itamar Pitowsky, 2006-11-03

Jeff and I met when I was a graduate student at the University of Minnesota and he was a post doctoral fellow first in the Chemistry Department and then in the Center for Philosophy of Science Later we were colleagues at Western Ontario Our friendship and collaboration owe a great deal to both these institutions In the mid 1960s the Center enjoyed great success under Feigl s directorship The history of the Center has been only very partially documented Feyerabend s recollections reported in his *Autobiography* and some years earlier in his remarks for Feigl s *Festschrift* possess an immediacy that makes them particularly noteworthy even if all too brief The Center was the first American institution of its kind and a bastion of positivist and neo positivist thought At the time Jeff and I were there the staff included in addition to Feigl and Maxwell Paul Meehl Roger Steuwer and Keith Gunderson There were many enthusiastic graduate students and there was participation on occasion from the members of the Philosophy Department as well as the departments of physics psychology mathematics and chemistry The extent to which this to us ideal environment was held together by the force of Feigl s personality became evident only many years later The political liberalism of the Viennese Positivists was very much reflected in the philosophical atmosphere Feigl created an atmosphere that was marked by openness collegiality and intellectual freedom Combined with its excellent permanent faculty and steady stream of distinguished visitors the Center was especially well suited to Jeff s and my early friendship our analytic and speculative interests and our early collaboration This collaboration was continued when we were members of the Philosophy Department at Western Ontario *Science and Technology from Global and Historical Perspectives* Bahattin Karagözoğlu, 2017-03-05 This book provides science and technology ethos to a literate person It starts with a rather detailed treatment of basic concepts in human values educational status and domains of education development of science and technology and their contributions to the welfare of society It describes ways and means of scientific progresses and technological advancements with their historical perspectives including scientific

viewpoints of contributing scientists and technologists The technical social and cultural dimensions are surveyed in relation to acquisition and application of science and advantages and hindrances of technological developments Science and Technology is currently taught as a college course in many universities with the intention to introduce topics from a global historical perspective so that the reader shall stretch his/her vision by mapping the past to the future The book can also serve as a primary reference for such courses

Model-Based Reasoning in Science and Technology Ángel

Nepomuceno-Fernández, Lorenzo Magnani, Francisco J. Salguero-Lamillar, Cristina Barés-Gómez, Matthieu

Fontaine, 2019-10-24 This book discusses how scientific and other types of cognition make use of models abduction and explanatory reasoning in order to produce important and innovative changes in theories and concepts Gathering revised contributions presented at the international conference on Model Based Reasoning MBR18 held on October 24-26 2018 in Seville Spain the book is divided into three main parts The first focuses on models reasoning and representation It highlights key theoretical concepts from an applied perspective and addresses issues concerning information visualization experimental methods and design The second part goes a step further examining abduction problem solving and reasoning The respective papers assess different types of reasoning and discuss various concepts of inference and creativity and their relationship with experimental data In turn the third part reports on a number of epistemological and technological issues By analyzing possible contradictions in modern research and describing representative case studies this part is intended to foster new discussions and stimulate new ideas All in all the book provides researchers and graduate students in the fields of applied philosophy epistemology cognitive science and artificial intelligence alike with an authoritative snapshot of the latest theories and applications of model based reasoning

The Abductive Structure of Scientific Creativity Lorenzo Magnani, 2017-08-29

This book employs a new eco cognitive model of abduction to underline the distributed and embodied nature of scientific cognition Its main focus is on the knowledge enhancing virtues of abduction and on the productive role of scientific models What are the distinctive features that define the kind of knowledge produced by science To provide an answer to this question the book first addresses the ideas of Aristotle who stressed the essential inferential and distributed role of external cognitive tools and epistemic mediators in abductive cognition This is analyzed in depth from both a naturalized logic and an ecology of cognition perspective It is shown how the maximization of cognition and of abducibility two typical goals of science are related to a number of fundamental aspects the optimization of the eco cognitive situatedness the maximization of changeability for both the input and the output of the inferences involved a high degree of information sensitiveness and the need to record the past life of abductive inferential practices Lastly the book explains how some impoverished epistemological niches the result of a growing epistemic irresponsibility associated with the commodification and commercialization of science are now seriously jeopardizing the flourishing development of human creative abduction

Handbook of Cognitive Mathematics Marcel Danesi, 2022-10-31 Cognitive mathematics provides insights into how

mathematics works inside the brain and how it is interconnected with other faculties through so called blending and other associative processes This handbook is the first large collection of various aspects of cognitive mathematics to be amassed into a single title covering decades of connection between mathematics and other figurative processes as they manifest themselves in language art and even algorithms It will be of use to anyone working in math cognition and education with each section of the handbook edited by an international leader in that field

Starry Reckoning: Reference and Analysis in Mathematics and Cosmology Emily Rolfe Grosholz, 2016-11-25 This book deals with a topic that has been largely neglected by philosophers of science to date the ability to refer and analyze in tandem On the basis of a set of philosophical case studies involving both problems in number theory and issues concerning time and cosmology from the era of Galileo Newton and Leibniz up through the present day the author argues that scientific knowledge is a combination of accurate reference and analytical interpretation In order to think well we must be able to refer successfully so that we can show publicly and clearly what we are talking about And we must be able to analyze well that is to discover productive and explanatory conditions of intelligibility for the things we are thinking about The book's central claim is that the kinds of representations that make successful reference possible and those that make successful analysis possible are not the same so that significant scientific and mathematical work typically proceeds by means of a heterogeneous discourse that juxtaposes and often superimposes a variety of kinds of representation including formal and natural languages as well as more iconic modes It demonstrates the virtues and necessity of heterogeneity in historically central reasoning thus filling an important gap in the literature and fostering a new timely discussion on the epistemology of science and mathematics

[The SAGE Encyclopedia of Theory in Science, Technology, Engineering, and Mathematics](#) James Mattingly, 2022-10-28 Project Description Theories are part and parcel of every human activity that involves knowing about the world and our place in it In all areas of inquiry from the most commonplace to the most scholarly and esoteric theorizing plays a fundamental role The SAGE Encyclopedia of Theory in Science Technology Engineering and Mathematics focuses on the ways that various STEM disciplines theorize about their subject matter How is thinking about the subject organized What methods are used in moving a novice in given field into the position of a competent student of that subject Within the pages of this landmark work readers will learn about the complex decisions that are made when framing a theory what goes into constructing a powerful theory why some theories change or fail how STEM theories reflect socio historical moments in time and how at their best they form the foundations for exploring and unlocking the mysteries of the world around us Featuring more than 200 authoritative articles written by experts in their respective fields the encyclopedia includes a Reader's Guide that organizes entries by broad themes lists of Further Readings and cross references that conclude each article and a Resource Guide listing classic books in the field leading journals associations and key websites

Scientific Cognition, Semiotics, and Computational Agents: Essays in Honor of Lorenzo Magnani - Volume 2 Selene Arfini, 2025-09-19 This book the second of two volumes

focuses on scientific cognition computationalism and scholars reception of what Lorenzo Magnani named eco cognitive views on the mind The authors of these chapters address complex questions which regard in part Magnani s contributions in the field of model based science the role of inferential models in mathematics the transformations and possible applicability of Charles Sanders Peirce s and Immanuel Kant s concepts and insight into current understanding of scientific progress and the still unsolved questions regarding the methodological steps that take researchers to scientific discoveries Some contributions also address the problematic understanding of artificial agents as intelligent how cognition can be discussed within the limits of computationalism and how the eco cognitive perspective on the mind also affects the conception of scientific reasoning and socially constructed phenomena The book is of great interest to those interested in epistemology philosophy of science mathematical logic and AI Abductive Minds: Essays in Honor of Lorenzo Magnani - Volume 1 Selene Arfini,2025-09-26 This book the first of two volumes provides novel perspectives on the study of abduction by analyzing both Magnani s ample investigation of the subject and discussing its rising importance in today s epistemology and philosophy of science Notwithstanding the long history of the concept which has been studied since its analysis in Aristotle s Organon in the last fifty years it has known a resurgent interest in the epistemological literature since it is an ampliative inference deemed to be at the core of creative leaps and acts of discovery For these reasons different open questions still bother interested researchers which constraints affect abductive reasoning when a hypothesis is evaluated or selected Should we adopt a unified view on abduction or maintain a pluralistic perspective regarding its forms and functions What kinds of models can be used in abductive reasoning This last question in particular shows how the topics of the two parts of the volume are intrinsically connected and ensures they are of great importance to those interested in epistemology philosophy of science mathematical logic and AI *The Philosophers and Mathematics* Hassan Tahiri,2018-08-14 This book explores the unique relationship between two different approaches to understand the nature of knowledge reality and existence It collects essays that examine the distinctive historical relationship between mathematics and philosophy Readers learn what key philosophers throughout the ages thought about mathematics This includes both thinkers who recognized the relevance of mathematics to their own work as well as those who chose to completely ignore its many achievements The essays offer insight into the role that mathematics played in the formation of each included philosopher s doctrine as well as the impact its remarkable expansion had on the philosophical systems each erected Conversely the authors also highlight the ways that philosophy contributed to the growth and transformation of mathematics Throughout significant historical examples help to illustrate these points in a vivid way Mathematics has often been a favored interlocutor of philosophers and a major source of inspiration This book is the outcome of an international conference held in honor of Roshdi Rashed a renowned historian of mathematics It provides researchers students and interested readers with remarkable insights into the history of an important relationship throughout the ages The Changing Faces of Space Maria Teresa Catena,Felice Masi,2018-01-11

This book focuses on various concepts of space and their historical evolution. In particular, it examines the variations that have modified the notions of place, orientation, distance, vacuum, limit, bound, and boundary, form and figure, continuity and contingency, in order to show how spatial characteristics are decisive in a range of contexts in the determination and comprehension of exteriority, in individuation and identification in defining the meaning of nature and of the natural sciences, in aesthetical formations and representations in determining the relationship between experience, behavior, and environment, and in the construction of mental and social subjectivity. Accordingly, the book offers a comprehensive review of concepts of space as formulated by Kant, Husserl, Heidegger, Einstein, Heisenberg, Penrose, and Thorne, subsequently comparing them to notions developed more recently in the current age, which Foucault dubbed the age of space. The book is divided into four distinct yet deeply interconnected parts which explore the space of life, the space of experience, the space of science, and the space of the arts.

Geo-epistemology Claudio Canaparo, 2009. This book is about the formation and development of Latin America as name, idea, and concept, as well as the wider concepts of location, knowledge, and the relationship between them. Latin America is not only a subject or an academic construct; it is also a perspective from which subjectivities are established, knowledge is developed, and narratives are produced. This study argues that epistemology cannot exist in abstract terms despite traditional academic arguments to the contrary. Therefore, the author uses Latin America to anchor his more general arguments in a particular location and calls this approach geo-epistemology. The author discusses how the specificity of a particular location can contribute to the establishment of both a method of formulating human knowledge and the boundaries of what can be known. The text explores the relationship between philosophy, geography, and geometry and analyses the notions of science, empire, and colonialism. In response to the contemporary debate on space of thinking, the author proposes a new concept of reversal thinking, which leads to an examination of the roles of language and writing from an epistemic point of view.

Handbook of Abductive Cognition Lorenzo Magnani, 2023-03-31. This Handbook offers the first comprehensive reference guide to the interdisciplinary field of abductive cognition, providing readers with extensive information on the process of reasoning to hypotheses in humans, animals, and in computational machines. It highlights the role of abduction in both theory and practice in generating and testing hypotheses and explanatory functions for various purposes and as an educational device. It merges logical, cognitive, epistemological, and philosophical perspectives with more practical needs relating to the application of abduction across various disciplines and practices, such as in diagnosis, creative reasoning, scientific discovery, diagrammatic and ignorance-based cognition, and adversarial strategies. It also discusses the inferential role of models in hypothetical reasoning, abduction, and creativity, including the process of development, implementation, and manipulation for different scientific and technological purposes. Written by a group of internationally renowned experts in philosophy, logic, general epistemology, mathematics, cognitive and computer science, as well as life sciences, engineering, architecture, and economics, the Handbook of Abductive Cognition offers a unique reference guide for readers approaching

the process of reasoning to hypotheses from different perspectives and for various theoretical and practical purposes Numerous diagrams schemes and other visual representations are included to promote a better understanding of the relevant concepts and to make concepts highly accessible to an audience of scholars and students with different scientific backgrounds *Information Technology Ethics: Cultural Perspectives* Hongladarom, Soraj, Ess, Charles, 2006-12-31 This book is the first publication that takes a genuinely global approach to the diverse ethical issues evoked by Information and Communication Technologies and their possible resolutions Readers will gain a greater appreciation for the problems and possibilities of genuinely global information ethics which are urgently needed as information and communication technologies continue their exponential growth Provided by publisher

Model-Based Reasoning in Science and Technology Lorenzo Magnani, Claudia Casadio, 2016-07-01 This book discusses how scientific and other types of cognition make use of models abduction and explanatory reasoning in order to produce important or creative changes in theories and concepts It includes revised contributions presented during the international conference on Model Based Reasoning MBR 015 held on June 25 27 in Sestri Levante Italy The book is divided into three main parts the first of which focuses on models reasoning and representation It highlights key theoretical concepts from an applied perspective addressing issues concerning information visualization experimental methods and design The second part goes a step further examining abduction problem solving and reasoning The respective contributions analyze different types of reasoning discussing various concepts of inference and creativity and their relationship with experimental data In turn the third part reports on a number of historical epistemological and technological issues By analyzing possible contradictions in modern research and describing representative case studies in experimental research this part aims at fostering new discussions and stimulating new ideas All in all the book provides researchers and graduate students in the field of applied philosophy epistemology cognitive science and artificial intelligence alike with an authoritative snapshot of current theories and applications of model based reasoning *Ethical Impact of Technological Advancements and Applications in Society* Luppigini, Rocci, 2012-06-30 This book explores the ethical challenges of technology innovations providing cutting edge analysis of designs developments impacts policies theories and methodologies related to ethical aspects of technology in society Provided by publisher

Intuition and the Axiomatic Method Emily Carson, Renate Huber, 2006-01-24 Following developments in modern geometry logic and physics many scientists and philosophers in the modern era considered Kant's theory of intuition to be obsolete But this only represents one side of the story concerning Kant intuition and twentieth century science Several prominent mathematicians and physicists were convinced that the formal tools of modern logic set theory and the axiomatic method are not sufficient for providing mathematics and physics with satisfactory foundations All of Hilbert G del Poincaré Weyl and Bohr thought that intuition was an indispensable element in describing the foundations of science They had very different reasons for thinking this and they had very different accounts of what they called intuition But they had in common

that their views of mathematics and physics were significantly influenced by their readings of Kant In the present volume various views of intuition and the axiomatic method are explored beginning with Kant s own approach By way of these investigations we hope to understand better the rationale behind Kant s theory of intuition as well as to grasp many facets of the relations between theories of intuition and the axiomatic method dealing with both their strengths and limitations in short the volume covers logical and non logical historical and systematic issues in both mathematics and physics

A Practical Logic of Cognitive Systems Dov M. Gabbay, John Woods, 2005-05-02 The present work is a continuation of the authors acclaimed multi volume A Practical Logic of Cognitive Systems After having investigated the notion of relevance in their previous volume Gabbay and Woods now turn to abduction In this highly original approach abduction is construed as ignorance preserving inference in which conjecture plays a pivotal role Abduction is a response to a cognitive target that cannot be hit on the basis of what the agent currently knows The abducer selects a hypothesis which were it true would enable the reasoner to attain his target He concludes from this fact that the hypothesis may be conjectured In allowing conjecture to stand in for the knowledge he fails to have the abducer reveals himself to be a satisficer since an abductive solution is not a solution from knowledge Key to the authors analysis is the requirement that a conjectured proposition is not just what a reasoner might allow himself to assume but a proposition he must defeasibly release as a premiss for further inferences in the domain of enquiry in which the original abduction problem has arisen The coverage of the book is extensive from the philosophy of science to computer science and AI from diagnostics to the law from historical explanation to linguistic interpretation One of the volume s strongest contributions is its exploration of the abductive character of criminal trials with special attention given to the standard of proof beyond a reasonable doubt Underlying their analysis of abductive reasoning is the authors conception of practical agency In this approach practical agency is dominantly a matter of the comparative modesty of an agent s cognitive agendas together with comparatively scant resources available for their advancement Seen in these ways abduction has a significantly practical character precisely because it is a form of inference that satisfices rather than maximizes its response to the agent s cognitive target The Reach of Abduction will be necessary reading for researchers graduate students and senior undergraduates in logic computer science AI belief dynamics argumentation theory cognitive psychology and neuroscience linguistics forensic science legal reasoning and related areas Key features Reach of Abduction is fully integrated with a background logic of cognitive systems The most extensive coverage compared to competitive works Demonstrates not only that abduction is a form of ignorance preserving inference but that it is a mode of inference that is wholly rational Demonstrates the satisficing rather than maximizing character of abduction The development of formal models of abduction is considerably more extensive than one finds in existing literature It is an especially impressive amalgam of sophisticated conceptual analysis and extensive logical modelling Reach of Abduction is fully integrated with a background logic of cognitive systems The most extensive coverage compared to competitive works

Demonstrates not only that abduction is a form of ignorance preserving inference but that it is a mode of inference that is wholly rational Demonstrates the satisficing rather than maximizing character of abduction The development of formal models of abduction is considerably more extensive than one finds in existing literature It is an especially impressive amalgam of sophisticated conceptual analysis and extensive logical modelling

Semiotics and Intelligent Systems

Development Gudwin, Ricardo, Queiroz, João, 2006-10-31 This book assembles semiotics and artificial intelligence techniques in order to design new kinds of intelligence systems it changes the research field of artificial intelligence by incorporating the study of meaning processes semiosis from the perspective of formal sciences linguistics and philosophy Provided by publisher

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