

Natural Laws in Scientific Practice



Marc Lange

Natural Laws In Scientific Practice

Justus Freiherr von Liebig



Natural Laws In Scientific Practice:

Natural Laws in Scientific Practice Marc Lange, 2000-06-08 Philosopher of science Marc Lange aims to develop a new account of the roles that laws of nature play in scientific reasoning such as counterfactual conditionals inductive projections and scientific explanations and what those roles imply about the very nature of natural laws

Natural Laws in Scientific Practice Marc Lange, 2000-06-08 It is often presumed that the laws of nature have special significance for scientific reasoning But the laws distinctive roles have proven notoriously difficult to identify leading some philosophers to question if they hold such roles at all This study offers original accounts of the roles that natural laws play in connection with counterfactual conditionals inductive projections and scientific explanations and of what the laws must be in order for them to be capable of playing these roles Particular attention is given to laws of special sciences levels of scientific explanation natural kinds ceteris paribus clauses and physically necessary non laws

The ^ADecline of Natural Law Stuart Banner, 2021-04-01 In The Decline of Natural Law Stuart Banner explores a fundamental change in the way American lawyers thought about the law Until the late 19th century lawyers understood the law in part as something found in nature the way we think of scientific laws today After the change by contrast lawyers understood the law as something entirely made by people especially by judges The book explains the reasons for this change and how it affected the legal system

Natural Law and Laws of Nature in Early Modern Europe Michael Stolleis, 2016-04-22 This impressive volume is the first attempt to look at the intertwined histories of natural law and the laws of nature in early modern Europe These notions became central to jurisprudence and natural philosophy in the seventeenth century the debates that informed developments in those fields drew heavily on theology and moral philosophy and vice versa Historians of science law philosophy and theology from Europe and North America here come together to address these central themes and to consider the question was the emergence of natural law both in European jurisprudence and natural philosophy merely a coincidence or did these disciplinary traditions develop within a common conceptual matrix in which theological philosophical and political arguments converged to make the analogy between legal and natural orders compelling This book will stimulate new debate in the areas of intellectual history and the history of philosophy as well as the natural and human sciences in general

Copernicus, Darwin, and Freud Friedel Weinert, 2009-03-12 Using Copernicanism Darwinism and Freudianism as examples of scientific traditions Copernicus Darwin and Freud takes a philosophical look at these three revolutions in thought to illustrate the connections between science and philosophy Shows how these revolutions in thought lead to philosophical consequences Provides extended case studies of Copernicanism Darwinism and Freudianism Integrates the history of science and the philosophy of science like no other text Covers both the philosophy of natural and social science in one volume

Laws, Mind, and Free Will Steven W. Horst, 2011 An account of scientific laws that vindicates the status of psychological laws and shows natural laws to be compatible with free will In Laws Mind and Free Will Steven Horst addresses the apparent

dissonance between the picture of the natural world that arises from the sciences and our understanding of ourselves as agents who think and act. If the mind and the world are entirely governed by natural laws, there seems to be no room left for free will to operate. Moreover, although the laws of physical science are clear and verifiable, the sciences of the mind seem to yield only rough generalizations rather than universal laws of nature. Horst argues that these two familiar problems in philosophy—the apparent tension between free will and natural law and the absence of strict laws in the sciences of the mind—are artifacts of a particular philosophical thesis about the nature of laws: that laws make claims about how objects actually behave. Horst argues against this Empiricist orthodoxy and proposes an alternative account of laws, an account rooted in a cognitivist approach to philosophy of science. Horst argues that once we abandon the Empiricist misunderstandings of the nature of laws, there is no contrast between strict laws and generalizations about the mind: *ceteris paribus* laws, laws hedged by the caveat “other things being equal,” and that a commitment to laws is compatible with a commitment to the existence of free will. Horst’s alternative account, which he calls cognitive Pluralism, vindicates the truth of psychological laws and resolves the tension between human freedom and the sciences.

Dictionary of Tariff Information United States Tariff Commission, 1924

Rethinking the Concept of Law of Nature Yemima Ben-Menahem, 2022-06-13 This book subjects the traditional concept of law of nature to critical examination. There are two kinds of reasons that invite this reexamination: one deriving from philosophical concerns over the traditional concept, the other motivated by theoretical and practical changes in science. One of the philosophical worries is that the idiom of law of nature, especially when combined with the notion of laws governing individual events and processes, is no longer as intelligible as it used to be in the theistic context in which the formulation of laws became central to science. The traditional concept is also challenged in various ways by contemporary scientific theories such as quantum mechanics, chaos theory, and the general theory of relativity. It is no longer clear that there are any universal laws; laws do not always guarantee predictability, and the border between physical and mathematical considerations is constantly shifting. The most difficult challenge, perhaps, is to come up with a scientific explanation of the origin of laws. Wrestling with these intriguing problems, the papers in this volume broaden both our understanding of the natural order and our desiderata of scientific explanation.

The natural laws of husbandry Justus von Liebig, 1863

Error and Uncertainty in Scientific Practice Marcel Boumans, Giora Hon, Arthur C. Petersen, 2015-10-06 Assessment of error and uncertainty is a vital component of both natural and social science. This edited volume presents case studies of research practices across a wide spectrum of scientific fields. It compares methodologies and presents the ingredients needed for an overarching framework applicable to all.

Natural Kinds and Classification in Scientific Practice Catherine Kendig, 2015-12-22 This edited volume of 13 new essays aims to turn past discussions of natural kinds on their head. Instead of presenting a metaphysical view of kinds based largely on an unempirical vantage point, it pursues questions of kindness, which take the use of kinds and activities of kinding in practice as significant in the articulation of them as kinds. The book

brings philosophical study of current and historical episodes and case studies from various scientific disciplines to bear on natural kinds as traditionally conceived of within metaphysics Focusing on these practices reveals the different knowledge producing activities of kinding and processes involved in natural kind use generation and discovery Specialists in their field the esteemed group of contributors use diverse empirically responsive approaches to explore the nature of kindhood This groundbreaking volume presents detailed case studies that exemplify kinding in use Newly written for this volume each chapter engages with the activities of kinding across a variety of disciplines Chapter topics include the nature of kinds kindhood kinding and kind making in linguistics chemical classification neuroscience gene and protein classification colour theory in applied mathematics homology in comparative biology sex and gender identity theory memory research race extended cognition symbolic algebra cartography and geographic information science The volume seeks to open up an as yet unexplored area within the emerging field of philosophy of science in practice and constitutes a valuable addition to the disciplines of philosophy and history of science technology engineering and mathematics

Techno-Scientific Practices Federica Russo, 2022-10-03 In scholarly debates as well as in everyday parlance we tend to pull science and technology apart science gives us theory and technology applies it In practice however science and technologies are highly intertwined In *Techno Scientific Practices An Informational Approach* Federica Russo looks at the practice of science and elucidates the role of technologies and instruments in the process of knowledge production In this exercise it becomes evident that technologies cannot be analyzed on their own but always in relation to epistemic agents Thus *Techno Scientific Practices* emphasizes the importance of analyzing the process of knowledge production in techno scientific contexts in which there is a triad of relations to look at us the instruments and the world The book thus builds bridges between the philosophy of science philosophy of technology and science and technology studies in an unprecedented way

The Natural Laws of Husbandry Justus Freiherr von Liebig, 1863

Returning to Scientific Practice Xu Zhu, Wu Tong, 2019-05-17 This book is a result from a collective study on philosophy of scientific practice PSP which began around 2002 and still ongoing There is an apparently increasing interest in scientific practice influenced by the historicistic philosophy of science and the sociology of scientific knowledge SSK Prof WU Tong and his research group believe that it is necessary for PSP to turn from the theory dominant position to the practice dominance PSP has also put forward the possibility of reinterpreting the epistemic status of local knowledge in Chinese tradition which provides the most significant motivation to participate this study In this book we have selected three main cases namely Chinese medicine Fengshui and Ethnobotany to examine the effect of PSP The aim of our collective study is not merely on theoretical construction of PSP but also to consider the various applications of PSP especially for re interpreting and demonstrating the variety of local knowledge from traditional China which seems to be a genuine contribution to the international enterprise of philosophy of science particularly made by Chinese scholars

Geospatial Technology and the Role of Location in Science Henk J. Scholten, Rob Velde, Niels van

Manen,2009-07-06 Globalisation has not led to the death of geography Intensified relations between communities in different parts of the world have only highlighted the need for understanding and managing phenomena on a variety of geographic scales From global warming to credit crunch and from epidemics to terrorism causes and solutions are sought on local regional national as well as inter continental levels With the advent of Geospatial Technology scholars policymakers and entrepreneurs have valuable tools in hand to proceed This book offers the first systematic account of the science behind this mental and technological revolution Tracing the adoption and dissemination of Geospatial Technology in a range of disciplines it examines the impact this technology has had and is likely to have on the explanation of spatial behaviour phenomena and processes At the same time stressing innovative usage it explores scientific contributions to technology advancement

Kant and the Systematicity of the Sciences Gabriele Gava,Thomas Sturm,Achim Vesper,2025-04-29 This book provides the first comprehensive discussion regarding the role that Kant ascribes to systematicity in the sciences It considers not only what Kant has to say on systematicity in general but also how the systematicity requirement for science is specified in different fields of knowledge The chapters are divided into three thematic sections Part I is devoted to historical context The chapters explore precursors of Kant s account of the systematicity of the sciences Part II addresses the application of systematicity to the special sciences cosmology physics chemistry logic mathematics the life sciences and history Finally Part III explores the systematicity of philosophy Kant and the Systematicity of the Sciences will be of interest to scholars and advanced students working on Kant and the history and philosophy of science

How Scientific Practices Matter Joseph Rouse,2002 How can we understand the world as a whole instead of separate natural and human realms Joseph T Rouse proposes an approach to this classic problem based on radical new conceptions of both philosophical naturalism and scientific practice Rouse begins with a detailed critique of modern thought on naturalism from Neurath and Heidegger to Charles Taylor Thomas Kuhn and W V O Quine He identifies two constraints central to a philosophically robust naturalism it must impose no arbitrarily philosophical restrictions on science and it must shun even the most subtle appeals to mysterious or supernatural forces Thus a naturalistic approach requires philosophers to show that their preferred conception of nature is what scientific inquiry discloses and that their conception of scientific understanding is itself intelligible as part of the natural world Finally Rouse draws on feminist science studies and other recent work on causality and discourse to demonstrate the crucial role that closer attention to scientific practice can play in reclaiming naturalism A bold and ambitious book How Scientific Practices Matter seeks to provide a viable yet nontraditional defense of a naturalistic conception of philosophy and science Its daring proposals will spark much discussion and debate among philosophers historians and sociologists of science

Bodily Natures Stacy Alaimo,2010-10-25 How do we understand the agency and significance of material forces and their interface with human bodies What does it mean to be human in these times with bodies that are inextricably interconnected with our physical world Bodily Natures considers these questions by grappling

with powerful and pervasive material forces and their increasingly harmful effects on the human body Drawing on feminist theory environmental studies and the sciences Stacy Alaimo focuses on trans corporeality or movement across bodies and nature which has profoundly altered our sense of self By looking at a broad range of creative and philosophical writings Alaimo illuminates how science politics and culture collide while considering the closeness of the human body to the environment

Mapping Scientific Method Gita Chadha, Renny Thomas, 2022-07-19 This volume explores how the scientific method enters and determines the dominant methodologies of various modern academic disciplines It highlights the ways in which practitioners from different disciplinary backgrounds the humanities the natural sciences and the social sciences engage with the scientific method in their own disciplines The book maps the discourse within each of the disciplines that critiques the scientific method from different social locations in order to argue for more complex and nuanced approaches in methodology It also investigates the connections between the method and the structures of power and domination which exist within these disciplines In the process it offers a new way of thinking about the philosophy of the scientific method Part of the Science and Technology Studies series this volume is the first of its kind in the South Asian context to debate scientific methods and address questions by scholars based in the global south It will be useful to students and practitioners of science humanities social sciences philosophy of science and philosophy of social science Research scholars from these disciplines especially those engaging in interdisciplinary research will also benefit from this volume

Science, Culture and Society Mark Erickson, 2016-09-12 Science occupies an ambiguous space in contemporary society Scientific research is championed in relation to tackling environmental issues and diseases such as cancer and dementia and science has made important contributions to today's knowledge economies and knowledge societies And yet science is considered by many to be remote and even dangerous It seems that as we have more science we have less understanding of what science actually is The new edition of this popular text redresses this knowledge gap and provides a novel framework for making sense of science particularly in relation to contemporary social issues such as climate change Using real world examples Mark Erickson explores what science is and how it is carried out what the relationship between science and society is how science is represented in contemporary culture and how scientific institutions are structured Throughout the book brings together sociology science and technology studies cultural studies and philosophy to provide a far reaching understanding of science and technology in the twenty first century Fully updated and expanded in its second edition *Science Culture and Society* will continue to be key reading on courses across the social sciences and humanities that engage with science in its social and cultural context

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