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# NATURE'S CAPACITIES AND THEIR MEASUREMENT



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# Natures Capacities And Their Measurement

**Jianjun Gao**



## **Natures Capacities And Their Measurement:**

**Nature's Capacities and Their Measurement** Nancy Cartwright, 1989-08-10 This book argues for the place of capacities within an grounds of meaning not method Yet it is questions of method that should concern the modern empiricist can capacities be measured Cartwright argues that they are measured if anything is Stanford University s Gravity Probe B will measure capacities in a cryogenic dewar deep in space More mundanely we use probabilities to measure capacities and the assumptions required to ensure that probabilities are a reliable instrument are investigated in the opening chapters of this book where the early methods of econometrics set a model The last chapter applies lessons about probabilities and capacities to quantum mechanics and the Bell inequalities The central thesis throughout is that capacities not only can be admitted by empiricists but indeed must be otherwise the empirical methods of modern science will make no sense

**Nature's Capacities and Their Measurement** Nancy Cartwright, 1989 This book on the philosophy of science argues for an empiricism opposed to the tradition of David Hume in which singular rather than general causal claims are primary

*Nature's Principles* Jan Faye, Paul Needham, Uwe Scheffler, Max Urchs, 2005-07-22 One of the most basic problems in the philosophy of science involves determining the extent to which nature is governed by laws This volume presents a wide ranging overview of the contemporary debate and includes some of its foremost participants It begins with an extensive introduction describing the historical logical and philosophical background of the problems dealt with in the essays Among the topics treated in the essays is the relationship between laws of nature and causal laws as well as the role of ceteris paribus clauses in scientific explanations Traditionally the problem of the unity of science was intimately connected to the problem of understanding the unity of nature This fourth volume of Logic Epistemology and the Unity of Science tackles these problems as part of our consideration of the most fundamental aspects of scientific understanding

*Structures and Algorithms* Jens Erik Fenstad, 2018-03-10 This book explains exactly what human knowledge is The key concepts in this book are structures and algorithms i e what the readers see and how they make use of what they see Thus in comparison with some other books on the philosophy or methodology of science which employ a syntactic approach the author s approach is model theoretic or structural Properly understood it extends the current art and science of mathematical modeling to all fields of knowledge The link between structure and algorithms is mathematics But viewing mathematics as such a link is not exactly what readers most likely learned in school thus the task of this book is to explain what mathematics should actually mean Chapter 1 an introductory essay presents a general analysis of structures algorithms and how they are to be linked Several examples from the natural and social sciences and from the history of knowledge are provided in Chapters 2 6 In turn Chapters 7 and 8 extend the analysis to include language and the mind Structures are what the readers see And as abstract cultural objects they can almost always be seen in many different ways But certain structures such as natural numbers and the basic theory of grammar seem to have an absolute character Any theory of knowledge grounded in human

culture must explain how this is possible The author s analysis of this cultural invariance combining insights from evolutionary theory and neuroscience is presented in the book s closing chapter The book will be of interest to researchers students and those outside academia who seek a deeper understanding of knowledge in our present day society     *Theories of Causality* John Losee,2017-07-28 What types of entities qualify as causes and effects What is the relationship between cause and effect How are causal claims to be assessed The first question deals with the structure of the world the second is about theories that interpret the relationship of causes to effects while the third has to do with proper procedure in science and everyday life This volume is a wide ranging history of answers that have been given to these three questions and their relationship to scientific understanding Losee presents a number of theories of causality within a historical survey that emphasizes the interrelationship between these theories and developments in science His analysis displays the strengths and weaknesses of these theories so as to contribute to our present understanding of causal relatedness Among the positions discussed are those of Aristotle Hume Kant Mill Salmon Lewis and Woodward Losee s analysis displays the strengths and weaknesses of theories that identify causal relatedness with regularity of sequence probability increase energy transfer exchange of a conserved quantity counterfactual dependence and inferability These theories are judged in part by their ability to resolve difficulties posed by instances of overdetermination causation by omission preventive causation and causation by disconnection Since applications of the theories to these instances disagree a strategy of employing multiple concepts of causation is examined *Theories of Causality* also describes the particular difficulties for causal analysis posed by quantum mechanics One such difficulty is the prohibition against combining a causal analysis of a quantum process with a spatio temporal description of that process     *Nancy Cartwright s Philosophy of Science* Luc Bovens,Carl Hoefer,Stephan Hartmann,2008-06-03 The only book that addresses Cartwright s undoubted influence on the study of the philosophy of science This critical assessment contains contributions from Cartwright s champions and critics including leading scholars in the field such as Ronald N Giere and Paul Teller     *Metaphysics of Science* Markus Schrenk,2016-08-12 Metaphysics and science have a long but troubled relationship In the twentieth century the Logical Positivists argued metaphysics was irrelevant and that philosophy should be guided by science However metaphysics and science attempt to answer many of the same fundamental questions What are laws of nature What is causation What are natural kinds In this book Markus Schrenk examines and explains the central questions and problems in the metaphysics of science He reviews the development of the field from the early modern period through to the latest research systematically assessing key topics including dispositions counterfactual conditionals laws of nature causation properties natural kinds essence necessity With the addition of chapter summaries and annotated further reading *Metaphysics of Science* is a much needed clear and informative survey of this exciting area of philosophical research It is essential reading for students and scholars of philosophy of science and metaphysics     *The Nature and Method of Economic Sciences* Ricardo F. Crespo,2020-03-04 The Nature and Method of

Economic Sciences Evidence Causality and Ends argues that economic phenomena can be examined from five analytical levels a statistical descriptive approach a causal explanatory approach a teleological explicative approach a normative approach and finally the level of application The above viewpoints are undertaken by different but related economic sciences including statistics and economic history positive economics normative economics and the art of political economy Typically positive economics has analysed economic phenomena using the second approach causally explaining and often trying to predict the future evolution of the economy It has not been concerned with the ends selected by the individual or society taking them as given However various new economic currents have emerged during the last 40 years and some of these do assign a fundamental role to ends within economics This book argues that the field of positive economics should adapt to deal with the issues that arise from this The text attempts to discern the nature of economic phenomena introducing the different approaches and corresponding economic sciences It goes on to analyse the epistemological characteristics of these in the subsequent chapters as well as their disciplinary interrelations This book is a valuable resource for students and scholars of the social sciences philosophy and the philosophy of economics It will also be of interest to those researching political economy and the development of economic thought

**Divine Action, Determinism, and the Laws of Nature** Jeffrey Koperski, 2019-11-28 A longstanding question at the intersection of science philosophy and theology is how God might act or not when governing the universe Many believe that determinism would prevent God from acting at all since to do so would require violating the laws of nature However when a robust view of these laws is coupled with the kind of determinism now used in dynamics a new model of divine action emerges This book presents a new approach to divine action beyond the current focus on quantum mechanics and esoteric gaps in the causal order It bases this approach on two general points First that there are laws of nature is not merely a metaphor Second laws and physical determinism are now understood in mathematically precise ways that have important implications for metaphysics The explication of these two claims shows not only that nonviolationist divine action is possible but there is considerably more freedom available for God to act than current models allow By bringing a philosophical perspective to an issue often dominated by theologians and scientists this text redresses an imbalance in the discussion around divine action It will therefore be of keen interest to scholars of Philosophy and Religion the Philosophy of Science and Theology

Laws in Nature Stephen Mumford, 2004-08-02 This book outlines a major new theory of natural laws and addresses questions currently being debated by metaphysicians

*Dispositions and Causal Powers* Bruno Gnassounou, 2016-05-23 Dispositions are everywhere We say that a wall is hard that water quenches thirst and is transparent that dogs can swim and oak trees can let their leaves fall and that acid has the power to corrode metals All these statements express attributions of dispositions be they physical physiological or psychological yet there is much philosophical debate about how far if at all dispositional predicates can have complete meaning or figure in causal explanations This collection of essays by leading international researchers examine the case for realism with respect to

dispositions and causal powers in both metaphysics and science Among the issues debated in this book is whether dispositions can be analyzed in terms of conditionals whether all dispositions have a so called categorical basis and if they do what is the relation between the disposition and its basis      **Causation and Laws of Nature** H. Sankey,2013-03-14

*Causation and Laws of Nature* is a collection of articles which represents current research on the metaphysics of causation and laws of nature mostly by authors working in or active in the Australasian region The book provides an overview of current work on the theory of causation including counterfactual singularist nomological and causal process approaches It also covers work on the nature of laws of nature with special emphasis on the scientific essentialist theory that laws of nature are at base the fundamental dispositions or capacities of natural kinds of things Because the book represents a good cross section of authors currently working on these themes in the Australasian region it conveys something of the interest and excitement of an active philosophical debate between advocates of several different research programmes in the area

**Causation and Laws of Nature** Max Kistler,2006-09-27 What is a causal relation Laws of nature and universal generalisations Applicability conditions and the concept of strict law Consequences The nomological theory of causation and causal responsibility Efficacious properties and the instantiation of laws Causal responsibility and its applications      *Laws of Nature* Friedel Weinert,2011-05-02 No detailed description available for *Laws of Nature*      [Causation and Explanation](#)

Stathis Psillos,2014-12-18 What is the nature of causation How is causation linked with explanation And can there be an adequate theory of explanation These questions and many others are addressed in this unified and rigorous examination of the philosophical problems surrounding causation laws and explanation Part 1 of this book explores Hume's views on causation theories of singular causation and counterfactual and mechanistic approaches Part 2 considers the regularity view of laws and laws as relations among universals as well as recent alternative approaches to laws Part 3 examines the issues arising from deductive nomological explanation statistical explanation the explanation of laws and the metaphysics of explanation Accessible to readers of all levels this book provides an excellent introduction to one of the most enduring problems of philosophy      **Idealization XII: Correcting the Model** ,2016-08-01 The principal task of the book series

Poznan Studies in the Philosophy of the Sciences and the Humanities is to promote those developments in philosophy that respect the tradition of great philosophical ideas on the one hand and the manner of philosophical thinking introduced by analytical philosophy on the other The aim is to contribute to practicing philosophy as deep as Marxism and as caring about justification as positivism      **Philosophy of Nature** Svein Anders Noer Lie,2016-01-22 The concept of naturalness has largely disappeared from the academic discourse in general but also the particular field of environmental studies This book is about naturalness in general about why the idea of naturalness has been abandoned in modern academic discourse why it is important to explicitly re-establish some meaning for the concept and what that meaning ought to be Arguing that naturalness can and should be understood in light of a dispositional ontology the book offers a point of view where the gap

between instrumental and ethical perspectives can be bridged Reaching a new foundation for the concept of naturalness and its viability will help raise and inform further discussions within environmental philosophy and issues occurring in the crossroads between science technology and society This topical book will be of great interest to researchers and students in Environmental Studies Environmental Philosophy Science and Technology Studies Conservation Studies as well as all those generally engaged in debates about the place of man in nature      The Philosophy of Nature Brian Ellis,2014-12-18 In The Philosophy of Nature Brian Ellis provides a clear and forthright general summation of and introduction to the new essentialist position Although the theory that the laws of nature are immanent in things rather than imposed on them from without is an ancient one much recent work has been done to revive interest in essentialism and The Philosophy of Nature is a distinctive contribution to this lively current debate Brian Ellis exposes the philosophical and scientific credentials of the prevailing Humean metaphysic as less than compelling and makes the case for new essentialism as an alternative metaphysical perspective in lucid and unambiguous terms This book develops this alternative metaphysic and considers the consequences for philosophy and for some other areas of investigation of working with such a metaphysic Ellis argues that these consequences are profound and that a new essentialism provides a comprehensive new philosophy of nature for a modern scientific understanding of the world      Nature's Metaphysics Alexander Bird,2007-08-09 Bird a world leader in the field offers an original approach to key issues in philosophy He discusses hot topics in metaphysics and the philosophy of science      Metaphysics and the Disunity of Scientific Knowledge Steve Clarke,2018-10-26 First published in 1998 this volume s primary concern is to demonstrate how a metaphysics can be developed which enables us to make do in an uncertain world and to develop a pragmatic alternative to postmodernism Opposing unificationist view of science Clarke suggests needs to be understood in the context of the perceived threat of metaphysical disorder He explores this through issues including epistemology fundamentalism pluralism and idealisation and identifies a potential solution similar to the work of Otto Neurath

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