

Substance and Method

Studies in Philosophy of Science

Chuang Liu

Substance Method Studies Philosophy Science

Julia Schneider

Substance Method Studies Philosophy Science:

Substance and Method Chuang Liu,2016 The book contains in depth discussions in a rigorous manner of a host of interconnected issues and problems concerning the foundations of science Some issues concern the substance of scientific subjects such as the nature of spacetime and the problems in quantum mechanics while other issues concern the methodology of science such as the nature of theorization idealization as well as modeling These discussions aim at clarifying the issues and problems reviewing the proposed views and solutions mapping out their logical spaces and arguing for preferred views or solutions

The Journal of Philosophy, Psychology and Scientific Methods ,1910 Philosophical Issues in Sport Science Emily Ryall,2020-02-18 The role and value of science within sport increases with ever greater professionalization and commercialization Scientific and technological innovations are devised to increase performance ensure greater accuracy of measurement and officiating reduce risks of harm enhance spectatorship and raise revenues However such innovations inevitably come up against epistemological and metaphysical problems related to the nature of sport and physical competition This Special Issue identifies and explores key and contemporary philosophical issues in relation to the science of sport and exercise It is divided into three sections 1 Scientific evidence causation and sport 2 Science technology and sport officiating and 3 Scientific influences on the construction of sport It brings together scholars working on philosophical problems in sport to examine issues related to the values and assumptions behind sport and exercise science and key problems resulting from these and to provide recommendations for improving its practice

Dispositionalism and the Metaphysics of Science Travis Dumsday,2019-01-24 Dispositionalism is the view that causal powers are among the irreducible properties of nature It has long been among the core competing positions in the metaphysics of laws but its potential implications for other key debates within metaphysics and the philosophy of science have remained under explored Travis Dumsday fills this major gap in the literature by establishing new connections between dispositionalism and such topics as substance ontology ontic structural realism material composition emergentism natural kind essentialism perdurantism time travel and spacetime substantivalism He also puts forward a novel view concerning the precise relationship between causal powers and the fundamental laws of nature His rich and accessible study will appeal to readers interested in contemporary analytic metaphysics and philosophy of science

Cornell Studies in Philosophy ,1901

Evidence in Anti-Doping at the Intersection of Science & Law Marjolaine Viret,2015-10-31 This book is a comprehensive practice oriented guide to the evidentiary regime under the 2015 World Anti Doping Code WADC including the functioning of the Athlete Biological Passport It is the first to show how the interplay between science and law affects the collection and evaluation of evidence in anti doping and how paradigm shifts in anti doping strategies may modify evidentiary assumptions implicit to the WADC regime Unique in its dealing with the subtleties of anti doping science and legal implications the book gives lawyers involved in anti doping the keys to a better understanding of the science underlying the

WADC regime while providing anti doping scientists with the first reference material to understand the legal framework in which their activities are embedded The emphasis of the book is on international doping cases and it relies predominantly on CAS awards published up to Spring 2015 Written by an experienced Swiss lawyer it provides an insight into the Swiss legal system and its importance for the legal practice in doping matters Marjolaine Viret is an attorney at law in Geneva Switzerland specialising in sports and health law She has gained significant experience in sports arbitration as a senior associate in one of Switzerland s leading law firms She also holds positions within committees in sport in particular as a member of the UCI Anti Doping Commission Ms Viret had her doctorate on anti doping approved summa cum laude in 2015 She participates as a researcher in a project for a commentary of the 2015 WADC funded by the National Science Foundation and is regularly invited to lecture or speak in various fields of sports law The book appears in the ASSER International Sports Law Series under the editorship of Dr Dave McArdle Prof Dr Ben Van Rompu and Marco A van der harst LL M

International Studies in Philosophy ,1974 The Oxford Companion to the History of Modern Science John L. Heilbron,2003-02-14 Containing 609 encyclopedic articles written by more than 200 prominent scholars The Oxford Companion to the History of Modern Science presents an unparalleled history of the field invaluable to anyone with an interest in the technology ideas discoveries and learned institutions that have shaped our world over the past five centuries Focusing on the period from the Renaissance to the early twenty first century the articles cover all disciplines Biology Alchemy Behaviorism historical periods the Scientific Revolution World War II the Cold War concepts Hypothesis Space and Time Ether and methodologies and philosophies Observation and Experiment Darwinism Coverage is international tracing the spread of science from its traditional centers and explaining how the prevailing knowledge of non Western societies has modified or contributed to the dominant global science as it is currently understood Revealing the interplay between science and the wider culture the Companion includes entries on topics such as minority groups art religion and science s practical applications One hundred biographies of the most iconic historic figures chosen for their contributions to science and the interest of their lives are also included Above all The Oxford Companion to the History of Modern Science is a companion to world history modern in coverage generous in breadth and cosmopolitan in scope The volume s utility is enhanced by a thematic outline of the entire contents a thorough system of cross referencing and a detailed index that enables the reader to follow a specific line of inquiry along various threads from multiple starting points Each essay has numerous suggestions for further reading all of which favor literature that is accessible to the general reader and a bibliographical essay provides a general overview of the scholarship in the field Lastly as a contribution to the visual appeal of the Companion over 100 black and white illustrations and an eight page color section capture the eye and spark the imagination **Aquinas on God's Simplicity and Perfection** Michael Augros,2022-09-06 All perfections of things pre exist in the divine essence yet it is entirely simple without components These seemingly opposed attributes of God are reconciled in Questions 3 6 of the First

Part of the Summa theologiae here newly translated and explained in line by line detail Among topics receiving special attention are Aquinas's doctrine of participation his conception of God as a subsisting act of being and the distinction and order of transcendentals such as being goodness and beauty Intended for advanced undergraduates graduate students and teachers Aquinas on God's Simplicity and Perfection throws light on the order of Aquinas's questions addresses difficulties commonly encountered by modern readers and includes an exhaustive glossary of all technical terms occurring in the Summa's first six Questions Logic, Methodology and Philosophy of Science ,1979 Theological Encyclopaedia and Methodology, Based on Hagenbach and Krauth Revere Franklin Weidner,1885 **Theological Encyclopedia and Methodology** Revere Franklin Weidner,1885 The Pharmaceutical Era ,1914 **The Century Book of Facts** Henry Woldmar Ruoff,1900 The Lutheran Cyclopedia Henry Eyster Jacobs,John Augustus William Haas,1899 Masters of Achievement Henry Woldmar Ruoff,1910 **Sources of Desire** James Oldfield,2012-11-16 Though Aristotle is universally acknowledged as having a mighty influence on the history of philosophy large parts of his writings are often thought to be interesting to nobody except the historian This includes those treatises known as the theoretical works preeminently the Metaphysics Physics De Anima and Posterior Analytics However the contributions in this book show that these old treatises are still profound resources for philosophical inquiry Not only do they inform us about the origins of our ideas but equally they express insights that always stand in need of reinterpretation and thus challenge our understanding That challenge to understanding and ultimately the desire for self understanding the desire to know what stands at the source of thinking itself this was at the heart of the Greek ideal of philosophy and some would say that this is still the task of the discipline The essays included here cover a wide range of topics including Aristotle's treatment of non contradiction the tension between his conceptions of knowledge and being the complexity of the term potency and the relation between psychology and physics

The Popular Science Monthly ,1878 Dissertation Abstracts ,1961-02 **The Collegian and Progress of India**,1912

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