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The Unity of Science Rudolf Carnap, 2013-05-13 As a leading member of the Vienna Circle Rudolph Carnap's aim was to bring about a unified science by applying a method of logical analysis to the empirical data of all the sciences This work first published in English in 1934 endeavors to work out a way in which the observation statements required for verification are not private to the observer The work shows the strong influence of Wittgenstein Russell and Frege

Foundations of the Unity of Science Otto Neurath, Rudolf Carnap, Charles William Morris, 1970 The growing concern throughout the world for the logic the history and the sociology of science reveals a comprehensive international movement interested in considering the scientific enterprise in its entirety The purpose of the International Encyclopedia of Unified Science as originally conceived by the late Otto Neurath was to explore in numerous volumes the foundations of various sciences and to aid the integration of scientific knowledge Circumstances during World War II and the death of Professor Neurath however limited the scope of the Encyclopedia The Foundations of the Unity of Science constitutes the only completed unit of the proposed multi volume Encyclopedia

The Unity of Science David Bensimon, 2021-12-14 The Unity of Science presents a unique overview of natural phenomena and foundations of different technologies chemistry electronics optics etc It explores the connections and unified foundations of diverse scientific and technological fields The author explains how much of Nature at the very small and very large scales and most of our technology can be understood derived from a few basic principles or concepts Newton and Coulomb's laws special relativity Schrodinger's equation and the concept of entropy Additional features include Uses a systematic derivation of Statistical Mechanics from information theory a connection central understanding the brain and the functioning of Deep Learning networks Explains how combining special relativity with electrostatics allows one to understand magnetic phenomena Details how the unification of special relativity with QM allows one to understand the origin of anti matter and spin Dirac's equation This book is ideal for students of chemistry material sciences and engineering and professionals with an engineering scientific mathematical background

Unity of Science Tuomas E. Tahko, 2021-02-11 Unity of science was once a very popular idea among both philosophers and scientists But it has fallen out of fashion largely because of its association with reductionism and the challenge from multiple realisation Pluralism and the disunity of science are the new norm and higher level natural kinds and special science laws are considered to have an important role in scientific practice What kind of reductionism does multiple realisability challenge What does it take to reduce one phenomenon to another How do we determine which kinds are natural What is the ontological basis of unity In this Element Tuomas Tahko examines these questions from a contemporary perspective after a historical overview The upshot is that there is still value in the idea of a unity of science We can combine a modest sense of unity with pluralism and give an ontological analysis of unity in terms of natural kind monism This title is available as Open Access on Cambridge Core

Logic, Epistemology, and the Unity of Science Shahid Rahman, John Symons, Dov M.

Gabbay, Jean Paul van Bendegem, 2009-03-15 The aim of the series Logic Epistemology and the Unity of Science of which this is the first volume is to take up anew the challenge of considering the scientific enterprise in its entirety in light of recent developments in logic and philosophy. Developments in logic are especially relevant to the current situation in philosophy of science. At present there is no single logic single approach to semantics or well defined conception of scientific method dominating the philosophy of science. At the same time questions concerning linguistic reductionist and foundationalist approaches to epistemology the analytic and synthetic distinction as well as disputes concerning semantics and pragmatics have been illuminated by recent developments in logic. Given the power of such developments discussions of the unity of science are even more intriguing and urgent than in the 20th century. The first title in this new series aims to explore through extensive co operation new ways of achieving the integration of science in all its diversity. The present volume contains essays from some of the most important and influential philosophers in contemporary philosophy discussing a range of topics such as philosophy of science epistemology philosophy of logic and game theoretical approaches. It will be of great interest to philosophers computer scientists and all others interested in the scientific rationality. **Otto Neurath and the Unity of Science**

John Symons, Olga Pombo, Juan Manuel Torres, 2010-11-25 This volume critically reexamines Otto Neurath's conception of the unity of science. Some of the leading scholars of Neurath's work along with many prominent philosophers of science critically examine his place in the history of philosophy of science and evaluate the relevance of his work for contemporary debates concerning the unity of science. *Problem Of The Unity Of Science, The - Proceedings Of The Annual Meeting Of The International Academy Of The Philosophy Of Science*

Evandro Agazzi, Jan Faye, 2001-11-28 The unity of science has been a widely discussed issue both in the philosophy of science and within several sciences. Reductionism has often been seen as the means of bringing the different sciences to a fundamental unity by reference to some basic science but it shows many limitations. Multidisciplinarity and interdisciplinarity have also been proposed as methodologies for attaining unity without underestimating the diversity of the sciences. This volume starts with a clarification of the possible meanings of this unity and then discusses the features of the mentioned approaches to unity evaluating the success and the shortcomings of the unification programme among different sciences and within a single science. *The Disunity of Science*

Peter Louis Galison, David J. Stump, 1996 Is science unified or disunified? Over the last century the question has raised the interest and hackles of scientists philosophers historians and sociologists of science for at stake is how science and society fit together. Recent years have seen a turn largely against the rhetoric of unity ranging from the plea of condensed matter physicists for disciplinary autonomy all the way to discussions in the humanities and social sciences that involve local history feminism multiculturalism postmodernism scientific relativism and realism and social constructivism. Many of these varied aspects of the debate over the disunity of science are reflected in this volume which brings together a number of scholars studying science who otherwise have had little to say to each other. Feminist theorists philosophers of science sociologists of

science How does the context of discover shape knowledge What are the philosophical consequences of a disunified science Does for example an antirealism a realism or an arealism become defensible within a picture of local scientific knowledge What politics lies behind and follows from a picture of the world of science more like a quilt than a pyramid Who gains and loses if representation of science has standards that vary from place to place field to field and practitioner to practitioner

Science Series University of Missouri,1912 *Progress of Science in the Century* John Arthur Thomson,1903 Special Sciences and the Unity of Science Olga Pombo,Juan Manuel Torres,John Symons,Shahid Rahman,2012-02-05 Science is a dynamic process in which the assimilation of new phenomena perspectives and hypotheses into the scientific corpus takes place slowly The apparent disunity of the sciences is the unavoidable consequence of this gradual integration process Some thinkers label this dynamical circumstance a crisis However a retrospective view of the practical results of the scientific enterprise and of science itself grants us a clear view of the unity of the human knowledge seeking enterprise This book provides many arguments case studies and examples in favor of the unity of science These contributions touch upon various scientific perspectives and disciplines such as Physics Computer Science Biology Neuroscience Cognitive Psychology and Economics *Theory and Practice in the Interdisciplinary Production and Reproduction of Scientific Knowledge* Olga Pombo,Klaus Gärtner,Jorge Jesuino,2023-01-10 This book addresses the urgent need for a large and systematic analysis of current interdisciplinary ID research and practice It demonstrates how ID is essentially a cognitive phenomenon something different from the frivolous and inconsequential attempt of trying to overcome the disciplinary competencies and exigencies By ID the authors show that it is a manifestation of the transversal rationality that underlies current scientific activity It is the very progress of specialized disciplines that requires interdisciplinary new research practices and new forms of articulation between domains something that has a strong impact on the traditional disciplinary structure of scientific and educational institutions Divided into two parts the book presents a conceptual framework as well as several case studies on ID practices The book aims at covering three main themes It contributes to the stabilization of ID meaning and characterizes the main ID theorizations which have been proposed until now It builds an innovative and broad understanding of the several ID determinations as an essentially cognitive phenomenon and of its institutional implications at the level of disciplinary structures and curricular organization Finally it distinguishes and maps the diversity of ID procedures and practices which are being used and tested by contemporary scientific and educational institutions This book is addressed to philosophers scientists and every one interested in science production and reproduction including science teaching **The Unity of Science** Johan Hjort,1921 **Goethe's Way of Science** David Seamon,Arthur Zajonc,Professor of Physics Arthur Zajonc,1998-01-01 Examines Goethe s neglected but sizable body of scientific work considers the philosophical foundations of his approach and applies his method to the real world of nature Scientific Knowledge Janet A. Kourany,1998 Containing 31 readings reflecting the dynamism of the field this book provides readers with the most current and relevant

readings available on issues in the philosophy of science All of the readings have been selected based on their clarity and coverage of the prevailing debates in the philosophy of science from logical positivism to anti-realism The book assumes no specialized training in formal logic or scientific methods and therefore can be appreciated by a wide range of readers

Scientific Pluralism Reconsidered Stephanie Ruphy, 2016-12-23 Can we expect our scientific theories to make up a unified structure or do they form a kind of patchwork whose pieces remain independent from each other Does the proliferation of sometimes incompatible representations of the same phenomenon compromise the ability of science to deliver reliable knowledge Is there a single correct way to classify things that science should try to discover or is taxonomic pluralism here to stay These questions are at the heart of philosophical debate on the unity or plurality of science one of the most central issues in philosophy of science today This book offers a critical overview and a new structure of this debate It focuses on the methodological epistemic and metaphysical commitments of various philosophical attitudes surrounding monism and pluralism and offers novel perspectives and pluralist theses on scientific methods and objects reductionism plurality of representations natural kinds and scientific classifications **The Unity of Science** Johan Hjort, 1978

Rethinking Science Jan Faye, 2018-02-05 This title was first published in 2002 Science and humanity are usually seen as very different the sciences of nature aim at explanations whereas the sciences of man seek meaning and understanding This book shows how these contrasting descriptions fail to fit into a modern philosophical account of the sciences and the arts Presenting some of the major ideas within the philosophy of science on facts explanation interpretation methods laws and theories Jan Faye compares various approaches including his own Arguing that the sciences of nature and the sciences of man share a common practice of acquiring knowledge this book offers a unique introduction to key aspects in the philosophy of science *Science, Space, Society* Olaf Kühne, Karsten Berr, 2022-09-23 This volume provides a basic introduction to the philosophy of science and its central concepts theories and philosophical scientific and spatial positions and approaches

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