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*Realism and
the progress of
science*

Peter Smith

Realism And The Progress Of Science

Steven French, Juha Saatsi



Realism And The Progress Of Science:

Realism and the Progress of Science Peter Smith, 1981-12-03 Preface Introduction 1 A realist account of scientific progress 2 The scrutability of reference 3 A theory of interpretation 4 Cluster theories of reference 5 The account in perspective Conclusion Bibliography Index

Realism Rescued Jerrold L. Aronson, Rom Harré, Eileen Cornell Way, 1995 Does science give us a progressively more accurate and objective account of the world This book by three leading philosophers of science presents a new defense of scientific realism against skeptical and positivist attacks While positivists view scientific theories as devices for predicting observable phenomena realists maintain that theories describe hidden processes which account for observable phenomena This problem raises the question What are scientific theories about Do they refer to an unobservable yet real realm of physical processes It seems undeniable that the scientific endeavor has in some sense made progress But is the increasing practical success of the physical sciences good grounds for believing that their theories and techniques lead us nearer to the truth According to Aronson Harre and Way past failures to answer these questions have been due in large part to the assumption that knowledge is expressed in propositions and organized by the canons of logic On the assumption that science must meet the world in a correspondence between statements and states of affairs realism turns out to be difficult to defend Realism Rescued offers a new direction relying on the importance of models in scientific work Theories are not to be thought of as sets of propositions though they can be expressed propositionally Rather they are models chunks of orderings of natural kinds For the first time the indispensability of models is turned into a powerful argument for realism an argument that confronts the skeptic on his own ground By drawing on a new technique of knowledge representation developed in Artificial Intelligence the dynamic type hierarchy the authors give a convincing account of the central role of models Such concepts as verisimilitude natural kind natural necessity and natural law can then be presented far more clearly than ever before

Scientific Realism and the Rationality of Science Howard Sankey, 2016-04-01 Scientific realism is the position that the aim of science is to advance on truth and increase knowledge about observable and unobservable aspects of the mind independent world which we inhabit This book articulates and defends that position In presenting a clear formulation and addressing the major arguments for scientific realism Sankey appeals to philosophers beyond the community of typically Anglo American analytic philosophers of science to appreciate and understand the doctrine The book emphasizes the epistemological aspects of scientific realism and contains an original solution to the problem of induction that rests on an appeal to the principle of uniformity of nature

International Relations and Scientific Progress Patrick James, 2002 International Relations and Scientific Progress contends that a theory focusing on the structure of the international system explains a wider and more interesting range of events in world politics than other theories Such theorizing appears to be out of favor as the result of the apparent failure by structural realism the most prominent system level theory over the last two decades on any number of fronts most notably an inability

to anticipate the ending of the Cold War and its aftermath This new book is put forward as the most comprehensive and innovative theoretical work on paradigms in international relations since the publication of Theory of International Politics which created structural realism more than two decades ago With appropriate revisions however structural realist theory can compete effectively and reclaim its primacy The first part of International Relations and Scientific Progress assesses the meaning of progress in the discipline of international relations a process that culminates in the creation of a new concept the scientific research enterprise The second part reviews structural realism within that context and identifies a lack of connection between theory and research that links power based indicators to international conflict crisis and war This part of the book makes the case for an elaboration of structural realism by showing that a system level theory based on structure has great unrealized explanatory potential By comparison the current overwhelmingly research oriented agenda on state dyads imposes severe limitations on understanding that are not currently appreciated Part Three sums up the work and explores new directions most notably as related to empirical testing of an elaborated version of structural realism that focuses on both continuity and change in the international system

The Routledge Handbook of Scientific Realism Juha Saatsi, 2017-11-22

Scientific realism is a central long standing and hotly debated topic in philosophy of science Debates about scientific realism concern the very nature and extent of scientific knowledge and progress Scientific realists defend a positive epistemic attitude towards our best theories and models regarding how they represent the world that is unobservable to our naked senses Various realist theses are under sceptical fire from scientific antirealists e g empiricists and instrumentalists The different dimensions of the ensuing debate centrally connect to numerous other topics in philosophy of science and beyond The Routledge Handbook of Scientific Realism is an outstanding reference source the first collection of its kind to the key issues positions and arguments in this important topic Its thirty four chapters written by a team of international experts are divided into five parts Historical development of the realist stance Classic debate core issues and positions Perspectives on contemporary debates The realism debate in disciplinary context Broader reflections In these sections the core issues and debates presented analysed and set into broader historical and disciplinary contexts The central issues covered include motivations and arguments for realism challenges to realism from underdetermination and history of science different variants of realism the connection of realism to relativism and perspectivism and the relationship between realism metaphysics and epistemology The Routledge Handbook of Scientific Realism is essential reading for students and researchers in philosophy of science It will also be very useful for anyone interested in the nature and extent of scientific knowledge

Embracing Scientific Realism Seungbae Park, 2021-12-02 This book provides philosophers of science with new theoretical resources for making their own contributions to the scientific realism debate Readers will encounter old and new arguments for and against scientific realism They will also be given useful tips for how to provide influential formulations of scientific realism and antirealism Finally they will see how scientific realism relates to scientific progress

scientific understanding mathematical realism and scientific practice *Is Science Progressive?* I. Niiniluoto, 2013-04-17

This collection brings together several essays which have been written between the years 1975 and 1983 During that period I have been occupied with the attempt to find a satisfactory explicate for the notion of truthlikeness or verisimilitude The technical results of this search have partly appeared elsewhere and I am also working on a systematic presentation of them in a companion volume to this book Truthlikeness forthcoming hopefully in 1985 The essays collected in this book are less formal and more philosophical they all explore various aspects of the idea that progress in science is associated with an increase in the truthlikeness of its results Even though they do not exhaust the problem area of scientific change together they constitute a step in the direction which I find most promising in the defence of critical scientific realism Chapter 1 appeared originally in Finnish as the opening article of a new journal *Tiede* 2000 no 1 I 1980 a Finnish counterpart to journals such as *Science* and *Scientific American* This explains its programmatic character It tries to give a compact answer to the question What is science and serves therefore as an introduction to the problem area of the later chapters Chapter 2 is a revised translation of my inaugural lecture for the chair of Theoretical Philosophy in the University of Helsinki on April 8 1981 It appeared in Finnish in *Parnasso* 31 1981 pp *Scientific Realism and the Quantum* Steven French, Juha Saatsi, 2020-02-13 Quantum theory is widely regarded as one of the most successful theories in the history of science It explains a hugely diverse array of phenomena and is a natural candidate for our best representation of the world at the level of fundamental physics But how can the world be the way quantum theory says it is It is famously unclear what the world is like according to quantum physics which presents a serious problem for the scientific realist who is committed to regarding our best theories as more or less true The present volume canvasses a variety of responses to this problem from restricting or revising realism in different ways to exploring entirely new directions in the lively debate surrounding realist interpretations of quantum physics Some urge us to focus on new formulations of the theory itself while others examine the status of scientific realism in the further context of quantum field theory Each chapter is written by a renowned specialist in the field and is aimed at graduate students and researchers in both physics and the philosophy of science Together they offer a range of illuminating new perspectives on this fundamental debate and exemplify the fruitful interaction between physics and philosophy Scientific Realism N. Rescher, 1987-08-31 The increasingly lively controversy over scientific realism has become one of the principal themes of recent philosophy 1 In watching this controversy unfold in the rather technical way currently in vogue it has seemed to me that it would be useful to view these contemporary disputes against the background of such older epistemological issues as fallibilism scepticism relativism and the traditional realism idealism debate This then is the object of the present book which will reconsider the newer concerns about scientific realism in the context of these older philosophical themes Historically realism concerns itself with the real existence of things that do not meet the eye with suprasensible entities that lie beyond the reach of human perception In medieval times discussions about realism focused

upon universals Recognizing that there are physical objects such as cats and triangular objects and red tomatoes the medievals debated whether such abstract objects as cathood and triangularity and redness also exist by way of having a reality independent of the concretely real things that exhibit them Three fundamentally different positions were defended 1 Nominalism Abstracta have no independent existence as such they only exist in and through the objects that exhibit them Only particulars individual substances exist Abstract objects are existents in name only mere thought fictions by whose means we address concrete particular things 2 Realism Abstracta have an independent existence as such

New Approaches to Scientific Realism Wenceslao J. Gonzalez, 2020-08-24 Scientific realism is at the core of the contemporary philosophical debate on science This book analyzes new versions of scientific realism It makes explicit the advantages of scientific realism over alternatives and antagonists contributes to deciding which of the new approaches better meets the descriptive and the prescriptive criteria and expands the philosophico methodological field to take in new topics and disciplines

Contemporary Scientific Realism Timothy D. Lyons, Peter Vickers, 2021 Contemporary Scientific Realism brings together the most important lessons from the history of science to explain scientific realism The expert contributors introduce and assess topics that redefine what we know about the philosophy of science

Resisting Scientific Realism K. Brad Wray, 2018-11 Provides a spirited defence of anti realism in philosophy of science Shows the historical evidence and logical challenges facing scientific realism

The Instrument of Science Darrell P. Rowbottom, 2019-03-25 Roughly instrumentalism is the view that science is primarily and should primarily be an instrument for furthering our practical ends It has fallen out of favour because historically influential variants of the view such as logical positivism suffered from serious defects In this book however Darrell P Rowbottom develops a new form of instrumentalism which is more sophisticated and resilient than its predecessors This position cognitive instrumentalism involves three core theses First science makes theoretical progress primarily when it furnishes us with more predictive power or understanding concerning observable things Second scientific discourse concerning unobservable things should only be taken literally in so far as it involves observable properties or analogies with observable things Third scientific claims about unobservable things are probably neither approximately true nor liable to change in such a way as to increase in truthlikeness There are examples from science throughout the book and Rowbottom demonstrates at length how cognitive instrumentalism fits with the development of late nineteenth and early twentieth century chemistry and physics and especially atomic theory Drawing upon this history Rowbottom also argues that there is a kind of understanding empirical understanding which we can achieve without having true or even approximately true representations of unobservable things In closing the book he sets forth his view on how the distinction between the observable and unobservable may be drawn and compares cognitive instrumentalism with key contemporary alternatives such as structural realism constructive empiricism and semirealism Overall this book offers a strong defence of instrumentalism that will be of interest to scholars and students working on the debate about realism in

philosophy of science *A Model-Theoretic Realist Interpretation of Science* E.B. Ruttkamp, 2013-03-14 In this book Emma Ruttkamp demonstrates the power of the full blown employment of the model theoretic paradigm in the philosophy of science Within this paradigm she gives an account of sciences as process and product She expounds the received statement and the non statement views of science and shows how the model theoretic approach resolves the spurious tension between these views In this endeavour she also engages the views of a number of contemporary philosophers of science with affinity to model theory This text can be read by specialists working in philosophy of science or formal semantics by logicians working on the structure of theories and by students in philosophy of science this text offers a thorough introduction to non statement accounts of sciences as well as a discussion of the traditional statement account of science Marketing Theory Shelby D. Hunt, 2014-12-18 One of the true classics in Marketing is now thoroughly revised and updated Marketing Theory is both evolutionary and revolutionary As in earlier editions Shelby Hunt focuses on the marketing discipline s multiple stakeholders He articulates a philosophy of science based tool kit for developing and analyzing theories law like generalizations and explanations in marketing science Hunt adds a new dimension to the book however by developing arguments for the position that Resource Advantage Theory provides the foundation for a general theory of marketing and a theoretical foundation for business and marketing strategy Also new to this edition are four chapters adapted and updated from Hunt s Controversy in Marketing Theory that analyze the philosophy debates within the field including controversies with respect to scientific realism qualitative methods truth and objectivity *Scientific Realism* Jarrett Leplin, 1984-01-01 Reconsideration of Science and Technology II Liu Dachun, Ai Zhiqiang, Yang Huili, 2022-09-30 In reviewing and reconsidering the intellectual history of scientism and antiscientism the authors assess the process of reasoning and prejudices of these contrasting viewpoints while discussing the repercussions of scientific hegemony and its contemporary criticism As the second volume of a three volume set that proposes to reconsider science and technology and explores how the philosophy of science and technology responds to an ever changing world this title focuses on ideological trends centering around scientism and anti scientism since the 19th century The six chapters look into the emergence of scientism instrumental reason scientific optimism scientific pessimism scientific crisis and irrationalism and finally the deconstruction of scientism The authors provide insight into the connections and biases of these disparate views and critiques explore the influences of the hegemony of science and contemporary critique of science and evaluate the value of postmodernism and deconstructivism The volume will appeal to scholars and students interested in the philosophy of science and technology the ideology of scientism and anti scientism modernism and postmodernism Marxist philosophy and topics related to scientific culture **The Advancement of Science** Philip Kitcher, 1993 Beginning from an outline of classical views in philosophy of science this text attempts to understand the notions of scientific progress scientific objectivity and the growth of knowledge *Reconsideration of Science and Technology I* Liu Dachun, Wang Bolu, Ding Junqiang, Liu Yongmou, 2022-09-30 This volume analyzes Karl Marx s

understanding of science and technology and how it is associated with his focus on the perspective of history and human practice seeking to illuminate a renewed understanding of science and technology from a Marxist angle As the first volume of a three volume set that proposes to reconsider science and technology and explores how the philosophy of science and technology responds to an ever changing world the book delves into Marx s analysis of scientific and technological problems and phenomena across five chapters The authors explain the positioning of science and technology and the Marxist theoretical perspective of history and practice from which Marx s views on science and technology derive before an examination of three focal dimensions pertaining to science and technology productivity technological alienation and liberty Not always viewed as central to Marx s works discussions on science and technology are often underdeveloped but a reinterpretation of Marx s thoughts on the issues corroborates the efficacy of Marxism in terms of understanding today s world and especially the development of science and technology The volume will appeal to scholars and students interested in Marxist philosophy the philosophy of science and technology and topics related to scientific culture

A Realist Theory of Science Roy Bhaskar,1975

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