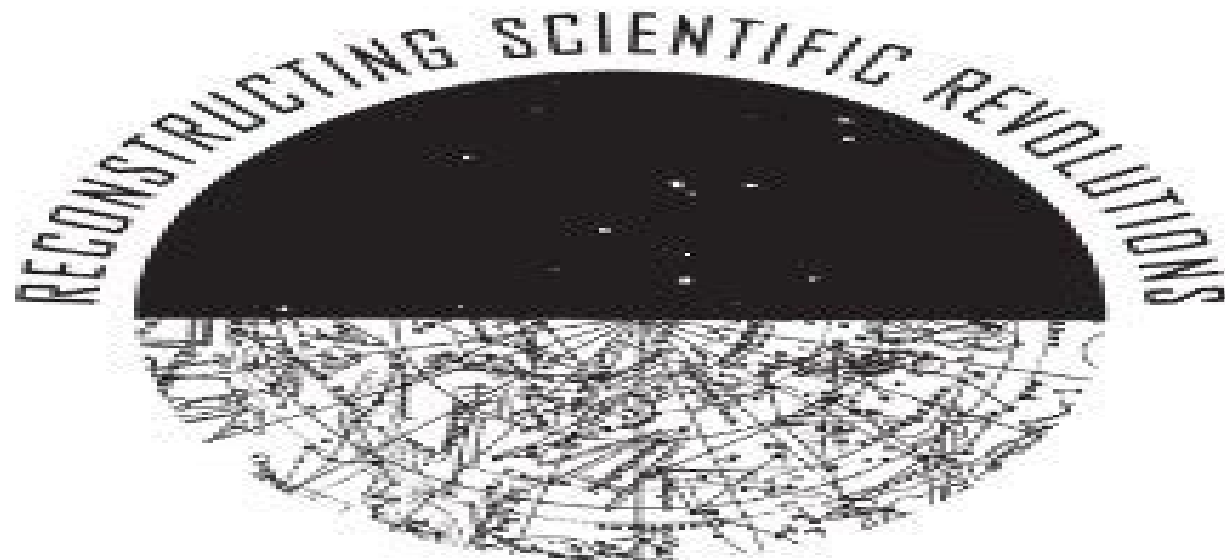


PAUL HOYNINGEN-HUENE



*Thomas S. Kuhn's Philosophy of Science*

TRANSLATED BY ALEXANDER T. LEVINE  
WITH A FOREWORD BY THOMAS S. KUHN

# Reconstructing Scientific Revolutions

**Hongru Du**



## **Reconstructing Scientific Revolutions:**

**Reconstructing Scientific Revolutions** Paul Hoyningen-Huene, 1993-05-15 Few philosophers of science have influenced as many readers as Thomas S Kuhn Yet no comprehensive study of his ideas has existed until now In this volume Paul Hoyningen Huene examines Kuhn s work over four decades from the days before *The Structure of Scientific Revolutions* to the present and puts Kuhn s philosophical development in a historical framework Scholars from disciplines as diverse as political science and art history have offered widely differing interpretations of Kuhn s ideas appropriating his notions of paradigm shifts and revolutions to fit their own theories however imperfectly Hoyningen Huene does not merely offer another interpretation he brings Kuhn s work into focus with rigorous philosophical analysis Through extended discussions with Kuhn and an encyclopedic reading of his work Hoyningen Huene looks at the problems and justifications of his claims and determines how his theories might be expanded Most significantly he discovers that *The Structure of Scientific Revolutions* can be understood only with reference to the historiographic foundation of Kuhn s philosophy Discussing the concepts of paradigms paradigm shifts normal science and scientific revolutions Hoyningen Huene traces their evolution to Kuhn s experience as a historian of contemporary science From here Hoyningen Huene examines Kuhn s well known thesis that scientists on opposite sides of a revolutionary divide work in different worlds explaining Kuhn s notion of a world change during a scientific revolution He even considers Kuhn s most controversial claims his attack on the distinction between the contexts of discovery and justification and his notion of incommensurability addressing both criticisms and defenses of these ideas Destined to become the authoritative philosophical study of Kuhn s work **Reconstructing Scientific Revolutions** both enriches our understanding of Kuhn and provides powerful interpretive tools for bridging Continental and Anglo American philosophical traditions

**Reconstructing Scientific Revolutions** Paul Hoyningen-Huene, 1993-05-15 Scholars from disciplines as diverse as political science and art history have offered widely differing interpretations of Kuhn s ideas appropriating his notions of paradigm shifts and revolutions to fit their own theories however imperfectly Destined to become the authoritative philosophical study of Kuhn s work Bibliography *Kuhn's The Structure of Scientific Revolutions Revisited* Vasso Kindi, Theodore Arabatzis, 2013-05-20 The year 2012 marks the 50th anniversary of the publication of Thomas S Kuhn s *The Structure of Scientific Revolutions* Up until recently the book s philosophical reception has been shaped for the most part by the debates and the climate in philosophy of science in the 1960s and 1970s this new collection of essays takes a renewed look at this work This volume concentrates on particular issues addressed or raised in light of recent scholarship and without the pressure of the immediate concerns scholars had at the time of the *Structure* s publication There has been extensive research on all of the major issues concerning the development of science which are discussed in *Structure* work in which the scholars contributing to this volume have all been actively involved In recent years they have pursued novel research on a number of topics relevant to *Structure* s concerns such as the nature and function of concepts the complexity

of logical positivism and its legacy the relation of history to philosophy of science the character of scientific progress and rationality and scientific realism all of which are brought together and given new light in this text In this way our book makes new connections and undertakes new approaches in an effort to understand the Structure s significance in the canon of philosophy of science     The Structure of Scientific Revolutions Jo Hedesan,Joseph Tendler,2017-07-05 Thomas Kuhn s The Structure of Scientific Revolutions can be seen without exaggeration as a landmark text in intellectual history In his analysis of shifts in scientific thinking Kuhn questioned the prevailing view that science was an unbroken progression towards the truth Progress was actually made he argued via paradigm shifts meaning that evidence that existing scientific models are flawed slowly accumulates in the face at first of opposition and doubt until it finally results in a crisis that forces the development of a new model This development in turn produces a period of rapid change extraordinary science Kuhn terms it before an eventual return to normal science begins the process whereby the whole cycle eventually repeats itself This portrayal of science as the product of successive revolutions was the product of rigorous but imaginative critical thinking It was at odds with science s self image as a set of disciplines that constantly evolve and progress via the process of building on existing knowledge Kuhn s highly creative re imagining of that image has proved enduringly influential and is the direct product of the author s ability to produce a novel explanation for existing evidence and to redefine issues so as to see them in new ways     **An Analysis of Thomas Kuhn's The Structure of Scientific Revolutions** Jo Hedesan,Joseph

Tendler,2017-07-05 Thomas Kuhn s The Structure of Scientific Revolutions can be seen without exaggeration as a landmark text in intellectual history In his analysis of shifts in scientific thinking Kuhn questioned the prevailing view that science was an unbroken progression towards the truth Progress was actually made he argued via paradigm shifts meaning that evidence that existing scientific models are flawed slowly accumulates in the face at first of opposition and doubt until it finally results in a crisis that forces the development of a new model This development in turn produces a period of rapid change extraordinary science Kuhn terms it before an eventual return to normal science begins the process whereby the whole cycle eventually repeats itself This portrayal of science as the product of successive revolutions was the product of rigorous but imaginative critical thinking It was at odds with science s self image as a set of disciplines that constantly evolve and progress via the process of building on existing knowledge Kuhn s highly creative re imagining of that image has proved enduringly influential and is the direct product of the author s ability to produce a novel explanation for existing evidence and to redefine issues so as to see them in new ways     The Genesis of the Second Scientific Revolution Rinat M.

Nugayev,2025-04-29 The present book elicits the reasons for the second scientific revolution According to Chapter 1 one has to abandon the great genius approach in favor of mundane Heidegger s existential analytic with Dasein as a way of life shared by the members of scientific community Scientific revolutions should be considered as clashes of diverse mathematical projections of nature consisting of bundles of practices In Chapter 2 it is revealed that Quantum and the

Relativistic revolutions had a common origin a skirmish between the Newtonian mechanics Maxwellian electrodynamics Boltzmann's statistical mechanics and Thomson's thermodynamics The skirmish was disclosed by Planck who stressed that the paradigms must be modified to remain compatible Planck took the first step while Einstein took the next ones owing to light quanta and special relativity According to Chapter 3 general relativity was better than its rivals for the reason that it encompassed them all

**The Kuhnian Image of Science** Moti Mizrahi, 2017-12-06 More than 50 years after the publication of Thomas Kuhn's seminal book *The Structure of Scientific Revolutions* this volume assesses the adequacy of the Kuhnian model in explaining certain aspects of science particularly the social and epistemic aspects of science One argument put forward is that there are no good reasons to accept Kuhn's incommensurability thesis according to which scientific revolutions involve the replacement of theories with conceptually incompatible ones Perhaps therefore it is time for another decisive transformation in the image of science by which we are now possessed Only this time the image of science that needs to be transformed is the Kuhnian one Does the Kuhnian image of science provide an adequate model of scientific practice If we abandon the Kuhnian picture of revolutionary change and incommensurability what consequences would follow from that vis vis our understanding of scientific knowledge as a social endeavour The essays in this collection continue this debate offering a critical examination of the arguments for and against the Kuhnian image of science as well as their implications for our understanding of science as a social and epistemic enterprise

**The Great Ideas of Clinical Science** Scott O. Lilienfeld, William T. O'Donohue, 2012-12-06 The idea that there is a fundamental rift between researchers and practitioners should not come as a surprise to anyone familiar with the current literature trends and general feelings in the field of clinical psychology Central to this scientist practitioner gap is an underlying disagreement over the nature of knowledge namely that while some individuals point to research studies as the foundation of truth others argue that clinical experience offers a more adequate understanding of the causes assessment and treatment of mental illness *The Great Ideas of Clinical Science* is an ambitious attempt to dig beneath these fundamental differences and reintroduce the reader to unifying principles often overlooked by students and professionals alike The editors have identified 17 such universals and have pulled together a group of the most prolific minds in the field to present the philosophical methodological and conceptual ideas that define the state of the field Each chapter focuses on practical as well as conceptual points offering valuable insight to practicing clinicians researchers and teachers of any level of experience Written for student practitioner researcher and educated layperson this integrative volume aims to facilitate communication among all mental health professionals and to narrow the scientist practitioner gap

*Scientific Realism* Stathis Psillos, 2005-08-02 Scientific realism is the optimistic view that modern science is on the right track This book argues that the history of science does not undermine this notion suggesting it as the best philosophical account of science

**Kuhn's 'The Structure of Scientific Revolutions'** John Preston, 2008-06-07 Thomas Kuhn's *The Structure of Scientific Revolutions* is arguably one of the most

influential books of the twentieth century and a key text in the philosophy and history of science Kuhn transformed the philosophy and history of science in the twentieth century in an irrevocable way and still provides an important alternative to formalist approaches in the philosophy of science In Kuhn's *The Structure of Scientific Revolutions* A Reader's Guide John Preston offers a clear and thorough account of this key philosophical work The book offers a detailed review of the key themes and a lucid commentary that will enable readers to rapidly navigate the text The guide explores the complex and important ideas inherent in the text and provides a cogent survey of the reception and influence of Kuhn's work [One Hundred Twentieth-Century Philosophers](#) Stuart Brown, Diane Collinson, Dr Robert Wilkinson, Robert Wilkinson, 2008-02-20

*One Hundred Twentieth Century Philosophers* offers biographical information and critical analysis of the life work and impact of some of the most significant figures in philosophy this century Taken from the acclaimed *Biographical Dictionary of Twentieth Century Philosophers* the 100 entries are alphabetically organised from Adorno to Zhang Binglin and cover individuals from both continental and analytic philosophy The entries have an identical four part structure making it easy to compare and contrast information comprising biographical details a bibliography of major works a listing of relevant secondary and critical literature an appraisal of the philosopher's thoughts and achievements A separate glossary provides an introduction to the origins development and main features of major philosophical schools and movements and offers select bibliographies to guide the reader to further research *Reconsidering Historical Epistemology* Matteo Vagelli, 2024-06-27

This book explores the key conceptual stakes underpinning historical epistemology The strong Anglophone interest in historical epistemology since at least the 1990s is typically attributed to its simultaneously philosophical and historical synthetic approach to the study of science Yet this account considered by critics to be an unreflective assumption has prevented historical epistemology from developing a clear understanding and definition especially regarding how precisely historical and philosophical reflections on the sciences should be combined Thus this book uniquely analyses how the problems and tensions inherent to the contemporary phase of historical epistemology can be clarified by reference to the classical French phase The archaeological method of Michel Foucault which draws on and transforms fundamental insights by Gaston Bachelard and Georges Canguilhem is used to exert an enduring influence on the field especially through the work of Ian Hacking and his philosophical cum historical analyses of styles of scientific reasoning Though this book is of great value to academic specialists and graduate students the fact it addresses questions broad in scope ensures it is also relevant to a range of scholars in many disciplines and will provoke discussion among those interested in foundational issues in history and philosophy of science Vagelli's book provides a both unique and uniquely important window into historical epistemology and its relation to contemporary philosophy of science Unique because nowhere else can one find a single work that treats the range of topics that he covers Uniquely important because Vagelli's clear concise and comprehensive survey details key interrelationships among a range of American British and European views currently in play regarding historical

epistemology and philosophy of science as well as the institutional and intellectual vectors driving their associated epistemological positions Paul Roth UC Santa Cruz USA Uneasily the history and philosophy of science have bolstered and undermined each other for all too long Would history offer nothing but potted episodes to confirm or contradict transhistorical claims about science Would philosophy dismantle uncritical historicist accounts of scientific discoveries Historical epistemology offers a more integrated path at once a history of the present and a philosophy of the past Matteo Vagelli draws together the insights of the Francophone Anglophone and Germanophone traditions to give us a sparkling lucid account of seeing our standards of scientific understanding as developing across time always asking how did we come to our standards of demonstration and argument Peter Galison Harvard University USA *Scientific Theology: Reality* Alister E. McGrath, 2007-01-23 The second volume of an extended and systematic exploration of the relation between Christian theology and the natural sciences focussing on the examination and defense of theological realism *A Brief History of Geology* Kieran D. O'Hara, 2018-04-19 Geology as a science has a fascinating and controversial history Kieran D O Hara s book provides a brief and accessible account of the major events in the history of geology over the last two hundred years from early theories of Earth structure during the Reformation through major controversies over the age of the Earth during the Industrial Revolution to the more recent twentieth century development of plate tectonic theory and on to current ideas concerning the Anthropocene Most chapters include a short text box providing more technical and detailed elaborations on selected topics The book also includes a history of the geology of the Moon a topic not normally included in books on the history of geology The book will appeal to students of Earth science researchers in geology who wish to learn more about the history of their subject and general readers interested in the history of science **Kuhn's Structure of Scientific Revolutions - 50 Years On** William J. Devlin, Alisa Bokulich, 2015-05-18 In 1962 the publication of Thomas Kuhn s Structure revolutionized the way one conducts philosophical and historical studies of science Through the introduction of both memorable and controversial notions such as paradigms scientific revolutions and incommensurability Kuhn argued against the traditionally accepted notion of scientific change as a progression towards the truth about nature and instead substituted the idea that science is a puzzle solving activity operating under paradigms which become discarded after it fails to respond accordingly to anomalous challenges and a rival paradigm Kuhn s Structure has sold over 1 4 million copies and the Times Literary Supplement named it one of the Hundred Most Influential Books since the Second World War Now fifty years after this groundbreaking work was published this volume offers a timely reappraisal of the legacy of Kuhn s book and an investigation into what Structure offers philosophical historical and sociological studies of science in the future

**Rethinking Scientific Change and Theory Comparison:** Léna Soler, H. Sankey, Paul Hoyningen-Huene, 2008-05-29 L NA SOLER This volume is a collection of essays devoted to the analysis of scientific change and stability It represents the most recent thinking on the topic of incommensurability and scientific theory change It explores the balance and tension that

exists between commensurability and continuity or stabilities on the one hand and incommensurability and discontinuity or ruptures on the other. And it discusses some central epistemological consequences regarding the nature of scientific progress, rationality and realism. With respect to these topics it investigates a number of new avenues and revisits some familiar issues with a focus on the history and philosophy of physics in a way that is informed by developments in cognitive sciences as well as the claims of New experimentalists. The essays in this book are fully revised versions of papers which were originally presented at the international colloquium *Représentation comparative des théories scientifiques stables / ruptures / incommensurabilités* organized by Lina Soler and Paul Hoyningen Huene at the University of Nancy, France, in June 2004. Each paper is followed by a critical comment which either represents an opposing viewpoint or suggests some developments. The conference was a striking example of the sort of genuine dialogue that can take place between philosophers of science, historians of science and scientists who come from different traditions and endorse opposing commitments. I hope that this is evident in the book too and that it will constitute one of its attractions.

### **Rethinking Thomas Kuhn's Legacy**

Yafeng Shan, 2024-08-09. Thomas Kuhn is widely considered as one of the most important philosophers of science in the 20th century and his *The Structure of Scientific Revolutions* is regarded as one of the most influential works in the philosophy of science. This book not only revisits his legacy in the history and philosophy of science but also explores and reflects on the prospect of the Kuhnian philosophy. Moreover, it includes the edited text of Kuhn's *Does Knowledge Grow* which was never published before. Comprised of 15 newly written chapters by leading Kuhn scholars and philosophers of science across the globe from ten countries, this book is of great interest to researchers and advanced students but also to general readers.

*The Encyclopedia of Clinical Psychology, 5 Volume Set* Robin L. Cautin, Scott O. Lilienfeld, 2015-01-20. Recommended.

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### **History, Historicity and Science**

Joseph Margolis, 2016-12-05. This fresh collection of essays questions how the historical process affects our conception of science, including our understanding of its validity as well as our general conception of knowledge. The essays in this book consider the philosophical labours spanning the work of Descartes, Kant and Hegel, still the philosophical basis of our modern understanding of science, as well as recent selected philosophers and historians of science such as Kuhn and Feyerabend. Themes raised include the philosophical basis for the validity of science, the possibility of ever knowing the independent world as it truly is, and the intelligibility of construing scientific knowledge as a historical. Taken separately and together, these essays provide a sustained analysis of scientific



claims to objective standing the historicity of thought and inquiry They point toward unfinished philosophical business and the need for a new beginning     Consciousness and Being Robert C. Trundle, 2019-02-14 This book is of vital interest to anyone who yearns to know how science theology ethics art and politics do really afford objective truths Not only that but how these truths in seemingly clashing areas are interrelated by common sense and rooted in our incontrovertible consciousness of Being itself Being itself as the basis for truth is defended against truth denying modern philosophers who having headed in the wrong direction with tragic costs of murderous ideologies have completely misunderstood the simple origin of truth in the realist tradition of Aristotle Aquinas tienne Gilson and others Their profoundness is not bamboozled by the covert and corrupting sophism of today s teachings Anyone interested in surmounting these teachings that include political correctness and a false divide of fact from value which paralyze the very modern ethics that helped to create them should read this book The book reveals how ethics art and politics can be as true as the sciences that inform them

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