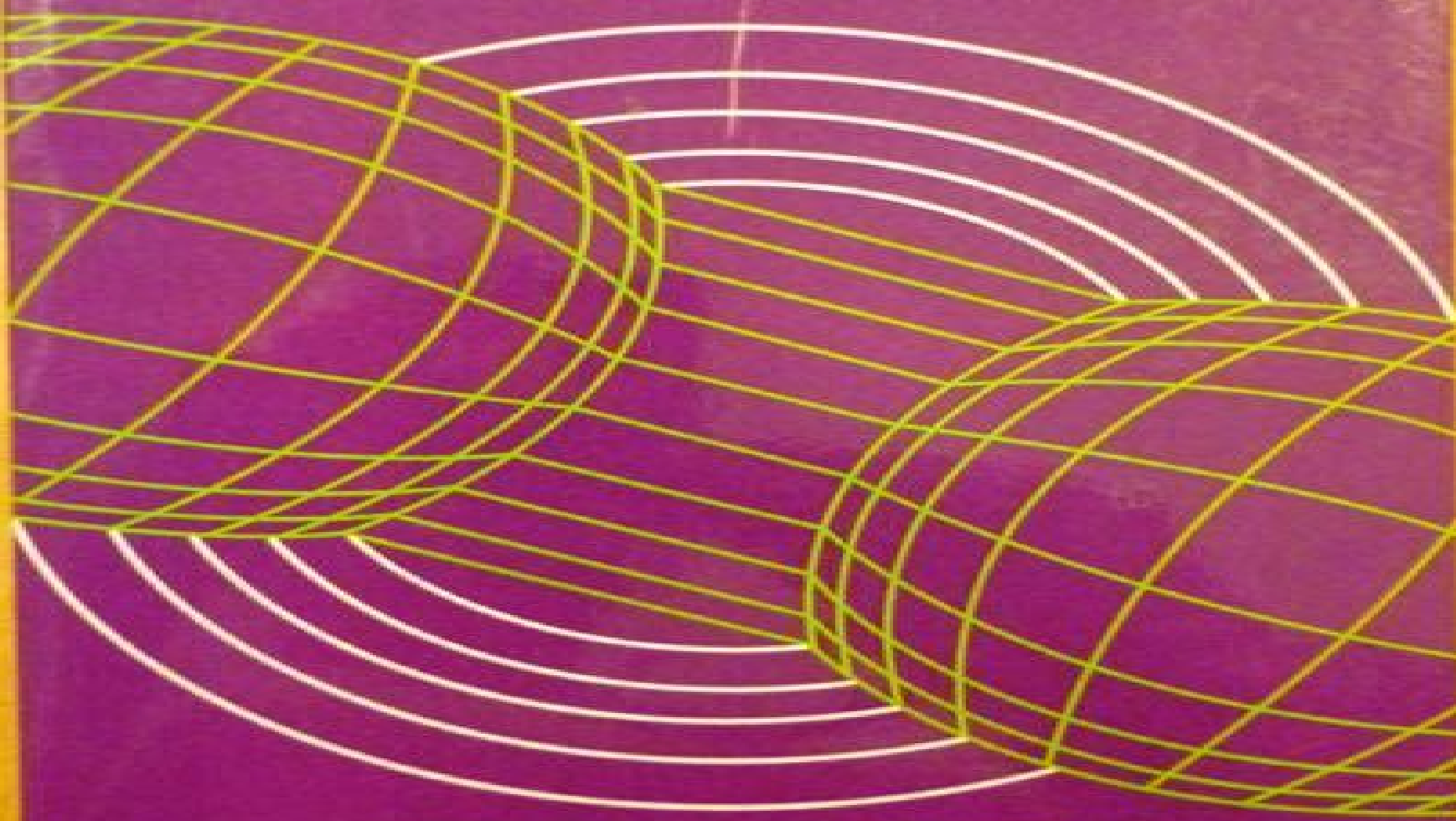


The Essential Tension

Selected Studies in Scientific
Tradition and Change

Thomas S. Kuhn



"No one who studies his writings will come
away unchanged."—Robert S. Westman, *Science*

The Essential Tension Selected Studies In Scientific Tradition And Change

Robert T. Pennock



The Essential Tension Selected Studies In Scientific Tradition And Change:

The Essential Tension Thomas S. Kuhn, 2024-05-31 Kuhn has the unmistakable address of a man who so far from wanting to score points is anxious above all else to get at the truth of matters Sir Peter Medawar Nature *Science, Technology, and the Art of Medicine* C. Delkeskamp-Hayes, Mary Ann Gardell Cutter, 1993-04-30 Science Technology and the Art of Medicine contains papers by eminent scholars who discuss issues and concepts regarding the character of medicine Special attention is given to the extent to which medicine is a science art and technology Investigations are carried out with a particular focus on the nature of medical knowledge Concepts of medical research medical causality intuition and medical decision making are examined in the light of medicine s revolutionary advances in the twentieth century Past perspectives and present perplexities are also examined bringing together a volume in the philosophy of medicine that treats a broad range of issues in medical epistemology and practise in a careful critical fashion **The Essential Tension** Thomas S. Kuhn, 1977

Interpreting Kuhn K. Brad Wray, 2021-07-08 One might wonder if there is anything new to say about Thomas Kuhn and his views on science Scholarship on Kuhn though has changed dramatically in the last 20 years This is so for a number reasons **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 **The Routledge Handbook of Social Epistemology** Miranda Fricker, Peter J. Graham, David Henderson, Nikolaj J.L.L. Pedersen, 2019-07-19 Edited by an international team of leading scholars The Routledge Handbook of Social Epistemology is the first major reference work devoted to this growing field The Handbook s 46 chapters all appearing in print here for the first time and written by philosophers and social theorists from around the world are organized into eight main parts Historical Backgrounds The Epistemology of Testimony Disagreement Diversity and Relativism Science and Social Epistemology The Epistemology of Groups Feminist Epistemology The Epistemology of Democracy Further Horizons for Social Epistemology With lists of references after each chapter and a comprehensive index this volume will prove to be the definitive guide to the burgeoning interdisciplinary field of social epistemology *Kuhn's Intellectual Path* K. Brad Wray, 2021-09-30 Examines the influences on and impact of Thomas Kuhn s The Structure of

Scientific Revolutions **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 of first 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.

Resisting Scientific Realism K. Brad Wray, 2018-11-01 In this book, K. Brad Wray provides a comprehensive survey of the arguments against scientific realism. In addition to presenting logical considerations that undermine the realists' inferences to the likely truth or approximate truth of our theories, he provides a thorough assessment of the evidence from the history of science. He also examines grounds for a defence of anti-realism, including an anti-realist explanation for the success of our current theories, an account of why false theories can be empirically successful, and an explanation for why we should expect radical changes of theory in the future. His arguments are supported and illustrated by cases from the history of science, including a sustained study of the Copernican Revolution and a study of the revolution in early twentieth-century chemistry when chemists came to classify elements by their atomic number rather than by their atomic weight.

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them in new ways **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 **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 **An Instinct for Truth** Robert T. Pennock,2019-08-13 An exploration of the scientific mindset such character virtues as curiosity veracity attentiveness and humility to evidence and its importance for science democracy and human flourishing Exemplary scientists have a characteristic way of viewing the world and their work their mindset and methods all aim at discovering truths about nature In *An Instinct for Truth* Robert Pennock explores this scientific mindset and argues that what Charles Darwin called an instinct for truth knowledge and discovery has a tacit moral structure that it is important not only for scientific excellence and integrity but also for democracy and human flourishing In an era of post truth the scientific drive to discover empirical truths has a special value Taking a virtue theoretic perspective Pennock explores curiosity veracity skepticism humility to evidence and other scientific virtues and vices He explains that curiosity is the most distinctive element of the scientific character by which other norms are shaped discusses the passionate nature of scientific attentiveness and calls for science education not only to teach scientific findings and methods but also to nurture the scientific mindset and its core values Drawing on historical sources as well as a sociological study of more than a thousand scientists Pennock's philosophical account is grounded in values that scientists themselves

recognize they should aspire to Pennock argues that epistemic and ethical values are normatively interconnected and that for science and society to flourish we need not just a philosophy of science but a philosophy of the scientist

International Handbook of Research on Conceptual Change Stella Vosniadou, 2009-05-07 The study of conceptual change traces its heritage to the notions of paradigm networks of shared beliefs concepts practices and paradigm shift made famous by Thomas Kuhn in his book *The Structure of Scientific Revolutions* Kuhn's work was quickly linked to developmental psychology how knowledge develops and to science education teaching big new ideas This book is the first comprehensive review of the conceptual change movement and of the impressive research it has spawned on how knowledge develops and can be taught in different content areas Because of its interdisciplinary focus chapter authors were instructed to write in a manner comprehensible to researchers and students from different fields The *International Handbook of Research on Conceptual Change* consists of twenty seven chapters that clarify the nature of conceptual change research describes its most important findings and demonstrates their importance for education It is organized into six sections that include detailed discussions of key theoretical and methodological issues the roots of conceptual change research in the philosophy and history of science mechanisms of conceptual change and learner characteristics It also contains chapters that describe conceptual change research in the content areas such as physics astronomy biology medicine and health and history A particular focus is given to students difficulties in learning more advanced and counter intuitive concepts

The Imperative of Genius Kenneth Walden, 2025-11-24 The most remarkable things produced by human beings we call works of genius The symphonies of Beethoven the of paintings of C zanne and the novels of Virginia Woolf are distinguished by their originality and their power They are novel but not mere novelties The ideal of genius can appear most at home in art and science but its reach is far greater The problems that Beethoven C zanne and Woolf face as artists are versions of a problem faced by every human being the problem of acting in a way that is at once truly our own and yet intelligible to others These demands naturally pull us in opposite directions toward vain eccentricity and bland conformity Genius is a capacity for synthesizing these demands and this makes it a practical ideal We see this ideal in lives marked by the same exemplary originality that we associate with great works of art in the lives of Jesus Diogenes the Cynic Alain Locke Jane Addams Simone Weil and many others This ideal has consequences not only for our individual lives but for how we live together Each of us owes the other a form of respect that extends to our shared capacity for genius and the fullest realization of that respect can be found in the collective exercise of genius Provided by publisher

Being Human Roger Smith, 2007-09-11 Challenging commonly held biological religious and ethical beliefs internationally well known historian of science Roger Smith boldly argues that human nature is not some thing awaiting discovery but is active in understanding itself According to Smith being human is a self creation made possible through a reflective circle of thought and action with a past and a future and studying this history from a range of perspectives is fundamental to human self understanding Smith's argument brings together historical and

contemporary debates concerning materialism and human nature and the relations of the different fields of knowledge He draws on classic writings from across the human sciences touching on sociology anthropology brain sciences history philosophical hermeneutics and critical theory and demonstrates that there is no position outside history for an absolutely objective or eternally valid view of human nature The question what is human does not have and could not possibly have one answer Instead there exists a variety of answers for different purposes and there are good reasons for the many conceptions of what it is to be human Smith does not treat human nature as only biological economic or moral but as a multidimensional subject that should be considered in its proper historical context By understanding this context Smith believes we can come to a truer understanding of ourselves Persuasively and elegantly written *Being Human* takes an important new turn in the philosophical study of being human

Renascent Pragmatism Alfonso Morales, 2017-07-05 Pragmatism is experiencing a resurgence in law philosophy and social science with pragmatists seeking a consistent comprehensive and productive understanding of social life In its four sections *Renascent Pragmatism* aids the reinvigoration of pragmatism as an important intellectual tradition and contributor to inquiry and change in social life The book is a first of its kind for combining essays on theory method public policy and empirical scholarship presenting contributions from philosophers legal scholars and social scientists Throughout the book the concrete linkage between policy theory and method is emphasized while recognizing the philosophical tradition in which the inquiries and prescriptions rest

Models, Measurement, and Metrology Extending the SI William P. Fisher, Jr., Leslie Pendrill, 2024-09-23 The book focuses on the extension of quality assured measurement and metrology into psychological and social domains This is not only feasible and achievable but also a pressing concern Significant progress in developing a common conceptual system for measurement across the sciences has been made in recent collaborations between metrologists and psychometricians as reported in the chapters of this book Modeling estimation and interpretation of objectively reproducible unit quantities that support both general comparability and adaptation to unique local circumstances are demonstrated in fields as diverse as artificial intelligence justice and beauty perception

Collectors' Knowledge: What Is Kept, What Is Discarded / Aufbewahren oder wegwerfen: wie Sammler entscheiden, 2013-10-17 Drawing on case studies from the thirteenth to the twentieth centuries covering Europe and beyond *Collectors Knowledge What is Kept What is Discarded* investigates how knowledge was acquired organized and sometimes lost It examines collections of texts and objects libraries textbooks miscellanies commonplace books data collections pertaining to historical events encyclopedias royal and ducal treasures curiosity cabinets galleries and museums to uncover the processes of accumulation organization selection and rejection that have shaped learning The essays emphasize the complex relationship between the intentions of collectors and the limitations they encountered issues of format presentation display and storage as well as outside forces that disrupted their aims including pillage and natural disasters Contributors include Stephen Bann Laurence Brockliss François de Capitani Livia Cordenas Steven Conn Anja Silvia Goeing Anthony T

Grafton Janet Grau J rgen Leonhardt Ulrich Marzolph Paul Michel J rgen Oelkers Wilhelm Schmidt Biggemann Nicola Schneider Gerald Schwedler Iolanda Ventura Monika Wicki and Marc Winter Achtzehn europ ische und aussereurop ische Fallstudien vom dreizehnten bis zwanzigsten Jahrhundert fragen in Collectors Knowledge What Is Kept What Is Discarded Aufbewahren oder wegwerfen wie Sammler entscheiden wie Wissen erworben und organisiert wurde und weshalb es verloren ging Die Autoren untersuchen Sammlungen von Texten und Objekten Bibliotheken Lehrb cher Sammelb nde Datensammlungen im Zusammenhang mit historischen Ereignissen Enzyklop dien herrschaftliche Sch tze Wunderkammern und Museen Ihr Ziel ist es Prozesse der Akkumulation Organisation Auswahl und Ablehnung aufzudecken die unser Wissen ber die Epochen gepr gt haben Die Aufs tze unterstreichen die komplexen Beziehungen zwischen den Absichten der Sammler und den Zw ngen mit denen sie konfrontiert waren in Fragen des Formates der Pr sentation oder Speicherung sowie den Kr ften die Verluste bewirkten beispielsweise Pl nderung oder ideengeschichtliche Umw lzungen International Negotiation Evangelos Raftopoulos,2019-01-03 Looks at international negotiation from a novel relational international law perspective and challenges prescriptive models

The Essential Tension Selected Studies In Scientific Tradition And Change Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**The Essential Tension Selected Studies In Scientific Tradition And Change**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve to the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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