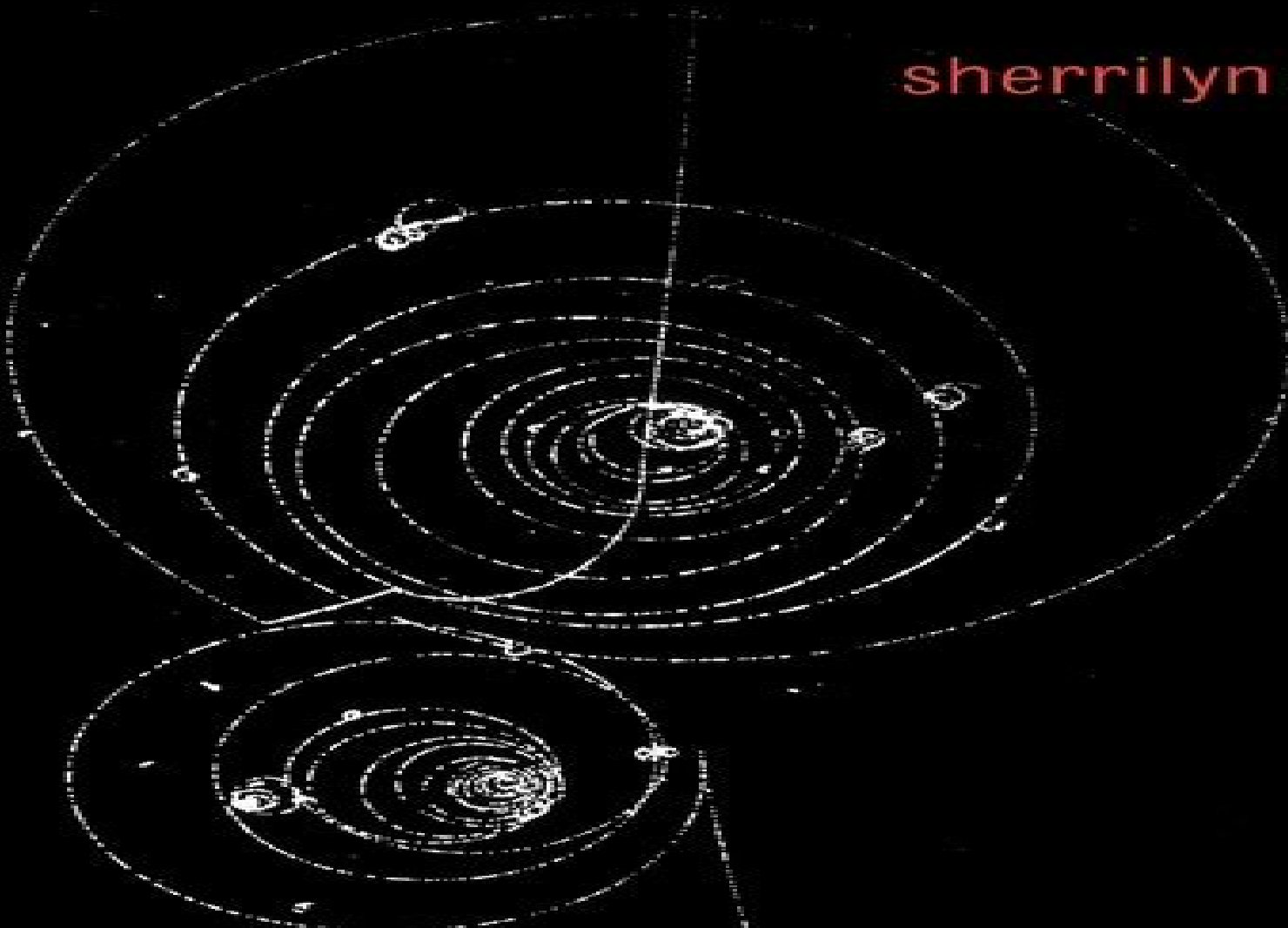




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Tracking Truth Sherrilyn Roush, 2005-11-10 Tracking Truth presents a unified treatment of knowledge evidence and epistemological realism and anti realism about scientific theories A wide range of knowledge related phenomena especially but not only in science strongly favour the idea of tracking as the key to what makes something knowledge A subject who tracks the truth an idea first formulated by Robert Nozick has the ability to follow the truth through time and changing circumstances Epistemologists rightly concluded that Nozick s theory was not viable but a simple revision of that view is not only viable but superior to other current views In this new tracking account of knowledge in contrast to the old view knowledge has the property of closure under known implication and troublesome counterfactuals are replaced with well defined conditional probability statements Of particular interest are the new view s treatment of skepticism reflective knowledge lottery propositions knowledge of logical truth and the question why knowledge is power in the Baconian sense Ideally evidence indicates a hypothesis and discriminates it from other possible hypotheses This is the idea behind a tracking view of evidence and Sherrilyn Roush provides a defence of a confirmation theory based on the Likelihood Ratio The accounts of knowledge and evidence she offers provide a deep and seamless explanation of why having better evidence makes one more likely to have knowledge Roush approaches the question of epistemological realism about scientific theories through the question what is required for evidence and rejects both traditional realist and traditional anti realist positions in favour of a new position which evaluates realist claims in a piecemeal fashion according to a general standard of evidence The results show that while anti realists were immodest in declaring a priori what science could not do realists were excessively sanguine about how far our actual evidence has so far taken us

Tracking Truth Sherrilyn Roush, 2005-11-10 Tracking Truth presents a unified treatment of knowledge evidence and epistemological realism and anti realism about scientific theories A wide range of knowledge related phenomena especially but not only in science strongly favour the idea of tracking as the key to what makes something knowledge A subject who tracks the truth an idea first formulated by Robert Nozick has the ability to follow the truth through time and changing circumstances Epistemologists rightly concluded that Nozick s theory was not viable but a simple revision of that view is not only viable but superior to other current views In this new tracking account of knowledge in contrast to the old view knowledge has the property of closure under known implication and troublesome counterfactuals are replaced with well defined conditional probability statements Of particular interest are the new view s treatment of skepticism reflective knowledge lottery propositions knowledge of logical truth and the question why knowledge is power in the Baconian sense Ideally evidence indicates a hypothesis and discriminates it from other possible hypotheses This is the idea behind a tracking view of evidence and Sherrilyn Roush provides a defence of a confirmation theory based on the Likelihood Ratio The accounts of knowledge and evidence she offers provide a deep and seamless explanation of why having better evidence makes one more likely to have knowledge Roush approaches the

question of epistemological realism about scientific theories through the question what is required for evidence and rejects both traditional realist and traditional anti realist positions in favour of a new position which evaluates realist claims in a piecemeal fashion according to a general standard of evidence The results show that while anti realists were immodest in declaring a priori what science could not do realists were excessively sanguine about how far our actual evidence has so far taken us *Evidence, Respect and Truth* Liat Levanon, 2022-11-03 Can we rely solely on statistics when we judge what is true and just This book takes a holistic approach to addressing this question It considers the legal trial as its paradigmatic case study before analysing a wide range of different cases including profiling the use of algorithms to predict students grades and the authorisation of automated cars The book suggests that when we make judgements about the truth or about justice approximations are not good enough Truth and justice are uncompromising They must be so because the value that underlies them both is respect and respect takes no compromise Thus in the search for truth as in the search for justice a body of evidence that imposes a statistical compromise will not do Only evidence that in principle allows reaching the truth and doing justice is good evidence Once such evidence has been traced the burden is on us to make good use of the evidence and reach truth and justice We might or might not succeed but once we have done our best on evidence that allows success our judgements are justified and as such they can resolve conflicts over the truth and over justice The Nature of Scientific Knowledge Kevin McCain, 2016-06-25 This book offers a comprehensive and accessible introduction to the epistemology of science It not only introduces readers to the general epistemological discussion of the nature of knowledge but also provides key insights into the particular nuances of scientific knowledge No prior knowledge of philosophy or science is assumed by *The Nature of Scientific Knowledge* Nevertheless the reader is taken on a journey through several core concepts of epistemology and philosophy of science that not only explores the characteristics of the scientific knowledge of individuals but also the way that the development of scientific knowledge is a particularly social endeavor The topics covered in this book are of keen interest to students of epistemology and philosophy of science as well as science educators interested in the nature of scientific knowledge In fact as a result of its clear and engaging approach to understanding scientific knowledge *The Nature of Scientific Knowledge* is a book that anyone interested in scientific knowledge knowledge in general and any of a myriad of related concepts would be well advised to study closely Knowing and Checking Guido Melchior, 2019-04-29 Checking is a very common concept for describing a subject's epistemic goals and actions Surprisingly there has been no philosophical attention paid to the notion of checking This is the first book to develop a comprehensive epistemic theory of checking The author argues that sensitivity is necessary for checking but not for knowing thereby finding a new home for the much discussed modal sensitivity principle He then uses the distinction between checking and knowing to explain central puzzles about knowledge particularly those concerning knowledge closure bootstrapping and the skeptical puzzle *Knowing and Checking An Epistemological Investigation* will be of interest to epistemologists and other philosophers

looking for a general theory of checking and testing or for new solutions to central epistemological problems Evidence:
Oxford Bibliographies Online Research Guide Trent Dougherty, 2010-06 This ebook is a selective guide designed to help scholars and students of social work find reliable sources of information by directing them to the best available scholarly materials in whatever form or format they appear from books chapters and journal articles to online archives electronic data sets and blogs Written by a leading international authority on the subject the ebook provides bibliographic information supported by direct recommendations about which sources to consult and editorial commentary to make it clear how the cited sources are interrelated related This ebook is a static version of an article from Oxford Bibliographies Online
Philosophy a dynamic continuously updated online resource designed to provide authoritative guidance through scholarship and other materials relevant to the study Philosophy Oxford Bibliographies Online covers most subject disciplines within the social science and humanities for more information visit www.oxfordbibliographies.com Explaining Knowledge Rodrigo Borges, Claudio de Almeida, Peter D. Klein, 2017-11-24 The Gettier Problem has shaped most of the fundamental debates in epistemology for more than fifty years Before Edmund Gettier published his famous 1963 paper it was generally presumed that knowledge was equivalent to true belief supported by adequate evidence Gettier presented a powerful challenge to that presumption This led to the development and refinement of many prominent epistemological theories for example defeasibility theories causal theories conclusive reasons theories tracking theories epistemic virtue theories and knowledge first theories The debate about the appropriate use of intuition to provide evidence in all areas of philosophy began as a debate about the epistemic status of the Gettier intuition The differing accounts of epistemic luck are all rooted in responses to the Gettier Problem The discussions about the role of false beliefs in the production of knowledge are directly traceable to Gettier's paper as are the debates between fallibilists and infallibilists Indeed it is fair to say that providing a satisfactory response to the Gettier Problem has become a litmus test of any adequate account of knowledge even those accounts that hold that the Gettier Problem rests on mistakes of various sorts This volume presents a collection of essays by twenty six experts including some of the most influential philosophers of our time on the various issues that arise from Gettier's challenge to the analysis of knowledge Explaining Knowledge sets the agenda for future work on the central problem of epistemology Knowledge in Contemporary Philosophy Stephen Hetherington, Markos Valaris, 2021-09-20 The Philosophy of Knowledge A History presents the history of one of Western philosophy's greatest challenges understanding the nature of knowledge Divided chronologically into four volumes it follows conceptions of knowledge that have been proposed defended replaced and proposed anew by ancient medieval modern and contemporary philosophers This volume covers contemporary discussions about scientific social and self knowledge and attempts to understand knowledge naturalistically contextually and normatively With original insights into the vast sweep of ways in which philosophers have sought to understand knowledge The Philosophy of Knowledge A History embraces what is vital and evolving within contemporary epistemology Overseen by

an international team of leading philosophers and featuring 50 specially commissioned chapters this is a major collection on one of philosophy's defining topics

The Gettier Problem Stephen Hetherington, 2018-11-08 When philosophers try to understand the nature of knowledge they have to confront the Gettier problem This problem set out in Edmund Gettier's famous paper of 1963 has yet to be solved and has challenged our best attempts to define what knowledge is This volume offers an organised sequence of accessible and distinctive chapters explaining the history of debate surrounding Gettier's challenge and where that debate should take us next The chapters describe and evaluate a wide range of ideas about knowledge that have been sparked by philosophical engagements with the Gettier problem including such phenomena as fallibility reasoning evidence reliability truth tracking context luck intellectual virtue wisdom conceptual analysis intuition experimental philosophy and explication The result is an authoritative survey of fifty plus years of epistemological research along with provocative ideas for future research into the nature of knowledge

Themes from Klein Branden Fitelson, Rodrigo Borges, Cherie Braden, 2019-03-22 This volume features more than fifteen essays written in honor of Peter D Klein It explores the work and legacy of this prominent philosopher who has had and continues to have a tremendous influence in the development of epistemology The essays reflect the breadth and depth of Klein's work They engage directly with his views and with the views of his interlocutors In addition a comprehensive introduction discusses the overall impact of Klein's philosophical work It also explains how each of the essays in the book fits within that legacy Coverage includes such topics as a knowledge first account of defeasible reasoning felicitous falsehoods the possibility of foundationalist justification the many formal faces of defeat radical scepticism and more Overall the book provides readers with an overview of Klein's contributions to epistemology his importance to twentieth and twenty first century philosophy and a survey of his philosophical ideas and accomplishments It's not only a celebration of the work of an important philosopher It also offers readers an insightful journey into the nature of knowledge scepticism and justification

This Is Epistemology J. Adam Carter, Clayton Littlejohn, 2021-04-20 What is knowledge Why is it valuable How much of it do we have if any at all and what ways of thinking are good ways to use to get more of it These are just a few questions that are asked in epistemology roughly the philosophical theory of knowledge This is Epistemology is a comprehensive introduction to the philosophical study of the nature origin and scope of human knowledge Exploring both classic debates and contemporary issues in epistemology this rigorous yet accessible textbook provides readers with the foundation necessary to start doing epistemology Organized around 11 key subtopics and assuming no prior knowledge of the subject this volume exposes readers to diverse often contentious perspectives guiding readers through crucial debates including Hume's problem of induction Descartes' engagement with radical skepticism rationalist and empiricist evaluations of a priori justification and many more The authors avoid complex technical terms and jargon in favor of an easy to follow informal writing style with engaging chapters designed to stimulate student interest and encourage class discussion Throughout the text a wealth of up to date references and links

to online resources are provided to enable further investigation of an array of epistemological topics A balanced and authoritative addition to the acclaimed This is Philosophy series This is Epistemology is a perfect primary textbook for philosophy undergraduates and a valuable resource for general readers with interest in this important branch of philosophy

The Oxford Handbook of Philosophy of Perception Mohan Matthen, 2015 The Oxford Handbook of the Philosophy of Perception is a survey by leading philosophical thinkers of contemporary issues and new thinking in philosophy of perception It includes sections on the history of the subject introductions to contemporary issues in the epistemology ontology and aesthetics of perception treatments of the individual sense modalities and of the things we perceive by means of them and a consideration of how perceptual information is integrated and consolidated New analytic tools and applications to other areas of philosophy are discussed in depth Each of the forty five entries is written by a leading expert some collaborating with younger figures each seeks to introduce the reader to a broad range of issues All contain new ideas on the topics covered together they demonstrate the vigour and innovative zeal of a young field The book is accessible to anybody who has an intellectual interest in issues concerning perception

Deflationist Conceptions of Abstract Objects Xavier de Donato-Rodríguez, José L. Falguera, Concha Martínez-Vidal, 2025-12-02 This book offers an overview of recent discussions on deflationary approaches to ontology and abstract objects The essays compiled in this volume constitute previously unpublished original material aiming at exploring current ideas on deflationary approaches to ontology and their relationship to abstract objects covering issues ranging from the ontology of mathematics and scientific theories to the semantics of fictional expressions and possible worlds The complete volume represents a contribution to current debates on the nature and epistemology of abstract entities Its target audience comprises researchers professionals lecturers and students of philosophy mainly with interests in metaphysics ontology and metaontology

Scientific Evidence Peter Achinstein, 2005-06 Physicists think they have discovered the top quark Biologists believe in evolution But what precisely constitutes evidence for such claims and why Scientists often disagree with one another over whether or to what extent some evidence counts in favor of a theory because they are operating with different concepts of scientific evidence These concepts need to be critically explored Peter Achinstein has gathered some prominent philosophers and historians of science for critical and lively discussions of both general questions about the meaning of evidence and specific ones about evidence for particular scientific theories Contributors Peter Achinstein The Johns Hopkins University Steven Gimbel Gettysburg College Gary Hatfield University of Pennsylvania Frederick M Kronz University of Texas Austin Helen Longino University of Minnesota Deborah G Mayo Virginia Tech Amy L McLaughlin Florida Atlantic University John Norton University of Pittsburgh Lawrence M Principe The Johns Hopkins University Richard Richards University of Alabama Alex Rosenberg Duke University Sherrilyn Roush Rice University Laura J Snyder St Johns University Kent Staley St Louis University

New Perspectives on Epistemic Closure Matthew Jope, Duncan Pritchard, 2022-09-30 This volume brings together new research on the topic of

epistemic closure from both leading philosophers and emerging voices in epistemology. It connects epistemic closure principles to related themes in epistemology such as scepticism, dogmatism, evidentialism, epistemic logic, and modal epistemology. Epistemic closure is of central importance to contemporary epistemology so much so that no epistemology is complete without an answer to the question of where it stands on the issue. The chapters in this book touch on the central themes of closure and transmission and argue for and against different closure and transmission principles. The contributors address issues such as whether knowledge and justification are closed under deductive entailment, whether scepticism can be properly contained by restricting closure principles, whether justification for a set of premises can fail to transmit across inference to a conclusion, Moore's Paradox, and which theories of knowledge, contextualism, contrastivism, or relevant alternatives epistemology emerge from denying closure. *New Perspectives on Epistemic Closure* will be of interest to scholars and advanced students working in epistemology.

Johan van Benthem on Logic and Information Dynamics Alexandru Baltag, Sonja Smets, 2014-08-27. This book illustrates the program of Logical Informational Dynamics. Rational agents exploit the information available in the world in delicate ways, adopt a wide range of epistemic attitudes, and in that process constantly change the world itself. Logical Informational Dynamics is about logical systems putting such activities at center stage, focusing on the events by which we acquire information and change attitudes. Its contributions show many current logics of information and change at work, often in multi-agent settings where social behavior is essential and often stressing Johan van Benthem's pioneering work in establishing this program. However, this is not a Festschrift but a rich tapestry for a field with a wealth of strands of its own. The reader will see the state of the art in such topics as information update, belief change, preference learning over time, and strategic interaction in games. Moreover, no tight boundary has been enforced, and some chapters add more general mathematical or philosophical foundations or links to current trends in computer science. The theme of this book lies at the interface of many disciplines. Logic is the main methodology, but the various chapters cross easily between mathematics, computer science, philosophy, linguistics, cognitive and social sciences, while also ranging from pure theory to empirical work. Accordingly, the authors of this book represent a wide variety of original thinkers from different research communities. And their interconnected themes challenge at the same time how we think of logic, philosophy, and computation. Thus, very much in line with van Benthem's work over many decades, the volume shows how all these disciplines form a natural unity in the perspective of dynamic logicians, broadly conceived, exploring their new themes today. And at the same time, in doing so, it offers a broader conception of logic with a certain grandeur, moving its horizons beyond the traditional study of consequence relations.

An Introduction to the Theory of Knowledge Dan O'Brien, 2016-12-16. *An Introduction to the Theory of Knowledge*, 2nd Edition, guides the reader through the key issues and debates in contemporary epistemology. Lucid, comprehensive, and accessible, it is an ideal textbook for students who are new to the subject and for university undergraduates. The book is divided into five parts. Part I discusses the concept of knowledge and distinguishes

between different types of knowledge Part II surveys the sources of knowledge considering both a priori and a posteriori knowledge Parts III and IV provide an in depth discussion of justification and scepticism The final part of the book examines our alleged knowledge of the past other minds morality and God In this extensively revised second edition there are expanded sections on epistemic luck social epistemology and contextualism and there are new sections on the contemporary debates concerning the lottery paradox pragmatic encroachment peer disagreement safety sensitivity and virtue epistemology Engaging examples are used throughout the book many taken from literature and the cinema Complex issues such as those concerning the private language argument non conceptual content and the new riddle of induction are explained in a clear and accessible way This textbook is an invaluable guide to contemporary epistemology

Rationality and Belief Ralph Wedgwood, 2023 This book gives a general theory of rational belief Although it can be read by itself is a sequel to the author's previous book *The Value of Rationality* Oxford 2017 It takes the general conception of rationality that was defended in that earlier book and combines it with an account of the varieties of belief and of what it is for these beliefs to count as correct to develop an account of what it is for beliefs to count as rational According to this account rationality comes in degrees the degree to which one's beliefs counts as rational is determined by their distance from a corresponding probability function where this distance is measured by those beliefs expected degree of incorrectness according to the probability function the account also involves an explanation of what determines exactly which probability function plays this role in each case and of why this probability function should play this role In developing and defending this account new light is shed on several central epistemological issues These issues include the distinction between propositional and doxastic justification the debates between internalism and externalism and between foundationalism and coherentism the significance or lack of it of the notion of evidence the relationship between credences full belief inference and suspension of judgment the nature of the kind of possibility that is presupposed by the relevant sort of probability and whether rationality is diachronic so that the beliefs that it is rational for us to have now depend in part on the beliefs that we held in the past Finally some suggestions are made about how this theory bears on a range of further topics including the defeasibility of inference scepticism and the analysis of knowledge

Fifty Years of Fuzzy Logic and its Applications Dan E. Tamir, Naphtali D. Rishe, Abraham Kandel, 2015-05-23 This book presents a comprehensive report on the evolution of Fuzzy Logic since its formulation in Lotfi Zadeh's seminal paper on fuzzy sets published in 1965 In addition it features a stimulating sampling from the broad field of research and development inspired by Zadeh's paper The chapters written by pioneers and prominent scholars in the field show how fuzzy sets have been successfully applied to artificial intelligence control theory inference and reasoning The book also reports on theoretical issues features recent applications of Fuzzy Logic in the fields of neural networks clustering data mining and software testing and highlights an important paradigm shift caused by Fuzzy Logic in the area of uncertainty management Conceived by the editors as an academic celebration of the fifty years anniversary of the

1965 paper this work is a must have for students and researchers willing to get an inspiring picture of the potentialities limitations achievements and accomplishments of Fuzzy Logic based systems

The Routledge Companion to Epistemology Sven Bernecker, Duncan Pritchard, 2011-01-19 Epistemology the philosophy of knowledge is at the core of many of the central debates and issues in philosophy interrogating the notions of truth objectivity trust belief and perception The Routledge Companion to Epistemology provides a comprehensive and the up to date survey of epistemology charting its history providing a thorough account of its key thinkers and movements and addressing enduring questions and contemporary research in the field Organized thematically the Companion is divided into ten sections Foundational Issues The Analysis of Knowledge The Structure of Knowledge Kinds of Knowledge Skepticism Responses to Skepticism Knowledge and Knowledge Attributions Formal Epistemology The History of Epistemology and Metaepistemological Issues Seventy eight chapters each between 5000 and 7000 words and written by the world s leading epistemologists provide students with an outstanding and accessible guide to the field Designed to fit the most comprehensive syllabus in the discipline this text will be an indispensable resource for anyone interested in this central area of philosophy The Routledge Companion to Epistemology is essential reading for students of philosophy

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