[Book] Return Of The A Priori

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Return of the a Priori-Philip P. Hanson 1993 This volume contains ten new essays on a priori knowledge by authors from Canada, the United States, Australia, & Europe Topics addressed include the nature, explanation, & indispensability of a priori knowledge, its connection with analytic truth, its place in mathematics, in logic, & in empirical theory, & the contribution of Kant & Quine to these topics. The focus is on twentieth-century contributions to these issues, but most essays also address earlier discussions at some length, & the essays that focus on Kant also relate his views to more recent discussions. Contents: Introduction. A Rationalist Manifesto. Analyticity, Truth, & Justification. The Efforts of the Any A Priori. Kant's A Priori Methods for Recognising Necessary Truths. EP & As A Priori Science. Gap, Gluts, & Paradox. An Essay on Material Necessity.

Rudolf Carnap, Early Writings-A. W. Carus 2019-04-10 This is the first volume of the Complete Writings of Rudolf Carnap, which brings together the works of a great twentieth-century philosopher whose work has enjoyed renewed interest and increasing influence since the 1990s. Carnap's early writings are translated into English for the first time, supplied here with an introduction and extensive notes which place the text in the relevant scientific and historical contexts. Edited by an international team of scholars who specialize in different aspects of Carnap's thought, the availability of these texts in English will completely revise the general understanding of this important philosopher and his ideas.

History of Chinese Philosophy in the Ming Dynasty-Xuezhi Zhang 2021-04-26 This book starts with the classification of the main views of different thinkers after the study of the original materials, which covers all the thinkers' thoughts and conceptions. A major objective of this book is to reveal the ideas of the philosophers. Key ideological opinions are stated with the former condition, and the exact quotation and further clarification of their philosophical meaning, which enables the readers to better understand the meaning and value of the philosophical thoughts. Since the logic and history are in accordance with each other, a frame of conception is formed then. Then, the author clearly explains the logical relationship in the frame mentioned before, as well as the formation of the key concepts and their relationship.

A Priori-Edwin Mares 2014-10-14 In recent years many influential philosophers have advocated that philosophy is an a priori science. Yet very few epistemology textbooks discuss a priori knowledge at any length, focusing instead on empirical knowledge and empirical justification. As a priori knowledge has moved centre stage, the literature remains either too technical or too out of date to make up a reasonable component of an undergraduate course. Edwin Mares book aims to rectify this. This book seeks to make accessible to students the standard topics and current debates within a priori knowledge, including necessity and certainty, rationalism, empiricism and analyticity, Quine's attack on the a priori, Kantianism, Aristotelianism, mathematical knowledge, moral knowledge, logical knowledge and philosophical knowledge.

Twentieth Century Accounting Thinkers (RLE Accounting)-J. R. Edwards 2014-02-05 When originally published in 1994 this volume was the first international review of accounting theory to focus on the contributions of its leading thinkers. Very few attempts had been made, in the accounting literature, to assess the contribution of the theorists who have had such an important influence on the direction of research and practice. Written by expert the studies in this volume provide a unique guide to the development of accounting theory and practice in regions as diverse as the USA, Japan and Europe.

Warrant and Proper Function-Alvin Plantinga 1993-05-27 In this companion volume to Warrant: The Current Debate, Alvin Plantinga develops an original approach to the question of epistemic warrant; that is warranted true belief into knowledge. He argues that what is crucial to warrant is the proper functioning of one's cognitive faculties in the right kind of cognitive environment. Although this book is in some sense a sequel to its companion volume, the arguments do not presuppose those of the first book and it stands alone as a stimulating contribution to epistemology.

Operations Research and Decision Aid Methodologies in Traffic and Transportation Management-Martine Labbe 2013-06-29 Every one relies on some kind of transportation system nearly every day. Go ing to work, shopping, dropping children at school and many other cultural or social activities imply leaving home, and using some form of transportation, which we expect to be efficient and reliable. Of course, efficiency and reliability do not occur by chance, but require careful planning. The purpose of the present volume is to report, in a chronological order, the various questions that were considered by the lecturers and the students at the institute. After a general introduction to the topic, the first week focused on issues related to traffic modeling, mostly in an urban context.

Inverse Methods for Atmospheric Sounding-Clive D Rodgers 2000-07-17 Remote sounding of the atmosphere has proved to be a fruitful method of obtaining global information about the atmospheres of the earth and other planets. This book treats comprehensively the inverse problem of remote sounding, and discusses a wide range of retrieval methods for extracting atmospheric parameters of interest from the quantities (thermal emission, for example) that can be measured remotely. Inverse theory is treated in depth from an estimation-theory point of view, but practical questions are also emphasized, such as designing observing systems to obtain the maximum quantity of information, efficient numerical implementation of algorithms for processing large quantities of data, error analysis and approaches to the validation of the resulting retrievals. The book is targeted at graduate students as well as scientists.

In Defense of Pure Reason-Laurence BonJour 1998 A comprehensive defence of the rationalist view that insight independent of experience is a genuine basis for knowledge.

A Nice Derangement of Epistemists-John H. Zammito 2004-02-15 Since the 1950s, many philosophers of science have attacked positivism—the theory that scientific knowledge is grounded in objective reality. Reconstructing the history of these critiques, John H. Zammito argues that while so-called postpositivist theories of science are very often invoked, they actually provide little support for fashionable postmodern approaches to
Remarks on the Current Status of the Problematic. The literature treating Intentionality in Husserl and Heidegger essentials for data science practitioners. In our increasingly data-centric understanding and skills that can be applied in computer science, data to students early in their educational career and equips them with structures, algorithms, or other courses. This makes the material accessible programming found in introductory computer science classes or short JSON using data models to convey the structure, operations, and constraints relationally defined sets of tables to hierarchical structure like XML and Data Systems covers data acquisition starting with local files, then introduces data systems through a progressive presentation. Introduction to Encompassing a broad range of forms and sources of data, this textbook

Active Portfolio Management: A Quantitative Approach for Producing Superior Returns and Selecting Superior Returns and Controlling Risk—Richard C. Grinold 1999-11-16 "This new edition of Active Portfolio Management continues the standard of excellence established in the first edition, with new and clear insights to help investment professionals." -William E. Jacques, Partner and Chief Investment Officer, Martinagle Asset Management. "Active Portfolio Management offers investors an opportunity to better understand the balance between manager skill and portfolio risk. Both fundamental and quantitative investment managers will benefit from studying this updated edition by Grinold and Kahn." -Scott Stewart, Portfolio Manager, Fidelity Select Equity ® Discipline Co-Manager, Fidelity Freedom ® Funds. "This Second edition will not remain on the shelf, but will be continually referenced by both novice and expert. There is a substantial expansion in both depth and breadth on the original. It clearly and concisely explains all aspects of the foundations and the latest thinking in active portfolio management." -Eric N. Remole, Managing Director, Head of Global Structured Equity, Credit Suisse Asset Management. Mathematically rigorous and meticulously organized, Active Portfolio Management broke new ground when it first became available to investment managers in 1994. By outlining an innovative process to uncover raw signals of asset returns, develop them into refined forecasts, then use those forecasts to construct portfolios of exceptional return and minimal risk, i.e., portfolios that consistently beat the market, this hallmark book is used by thousands of investment managers. Active Portfolio Management, Second Edition, now sets the bar even higher. Like its predecessor, this volume details how to apply economics, econometrics, and operations research to solving practical investment problems, and uncovering superior profit opportunities. It outlines an active management framework that begins with a benchmark portfolio, then determines how to adjust returns as they relate to that benchmark. Beyond the comprehensive treatment of the active management process covered previously, this new edition expands to cover asset allocation, long/short investing, investment horizons, and other topics relevant today. It revisits a number of discussions from the first edition, shedding new light on some of today's most pressing issues, including risk, dispersion, market impact, and performance analysis, while providing empirical evidence where appropriate. The result is an updated, comprehensive set of strategic concepts and rules of thumb for guiding the process of-and increasing the profits from-active investment management.

Introduction to Data Systems—Thomas Bressoud 2020-12-04 Encompassing a broad range of forms and sources of data, this textbook introduces data systems through a progressive presentation. Introduction to Data Systems covers data acquisition starting with local files, then progresses to data acquired from relational databases, from REST APIs and through web scraping. It teaches data formats/structures from tidy data to relationally defined tables to hierarchical structure like XML and JSON using data models to convey the structure, operations, and constraints of each data format. This book is the foundation of Python programming found in introductory computer science classes or short courses on the language, and so does not require prerequisites of data structures, algorithms, or other courses. This makes the material accessible to students early in their educational career and equips them with understanding and skills that can be applied in computer science, data science/data analytics, and information technology programs as well as for internships and research experiences. This book is accessible to a wide variety of students. By drawing together content normally spread across upper level computer science courses, it offers a single source providing the essentials for data science practitioners. In our increasingly data-centric world, students from all domains will benefit from the "data-aptitude" built by the material in this book.

Intentionality in Husserl and Heidegger—B.C. Hopkins 2013-04-17 § 1. Remarks on the Current Status of the Problematic. The literature treating the relationship between the phenomenologies of Husserl and Heidegger has not been kind to Husserl. Heidegger’s “devastating” phenomenologically ontological critique of Husserl’s phenomenology was so incisive under the rubric of “fundamental ontology” in Being and Time, has almost been universally received, despite the paucity of its references to Husserl, as sounding the death knell for Husserl's original formulation of phenomenology. The recent publication of Heidegger's lectures from the period surrounding his composition of Being and Time, lectures that contain detailed references and critical analyses of Husserl's phenomenology, and which, in the words of one respected commentator, Rudolf Bernet, “offer at long last, insight into the principal sources of fundamental ontology,”2 will, if 3 the conclusions reached by the same commentator are any indication, serve only to reinforce the perception of Heidegger's phenomenological / superiority” over Husserl.3 This is not to suggest that the tendency toward Heidegger partisan ship in the literature treating the relationship of his phenomenology to Husserl’s has its basis in extra-philosophical or extra-phenomenological concerns and considerations. Rather, it is to draw attention to the undeniable ‘fact’ that Heidegger’s reformulation of Husserl’s phenomenology has cast a “spell” over all subsequent discussions of the basic problems and issues involved in what has become known as their “controversy.”

Economics--Mathematical Politics Or Science of Diminishing Returns?—Alexander Rosenberg 1992-10 “Economics will never be able to move beyond these vague predictions because it treats human behavior - individual and social - as the product of expectations and preferences - beliefs and desires - the variables that cannot be measured independently of the actual choices we want to predict. These factors, combined with the economist's commitment to the search for equilibrium solutions to theoretical problems, condemn economic theory to permanent predictive weakness. In the end, Rosenberg's analysis is not merely a critique. His aim is to redefine the scope and value of neoclassical theory, suggesting that its character and most important accomplishments need to be correctly understood to defend economics against the charge that it is a science of diminishing returns.”—BOOK JACKET.

Resonance and Aspect Matched Adaptive Radar (RAMAR)—Terence William Barrett 2011-11-22 The book describes a new form of radar for which the target response is frequency, i.e., resonance-dependent. The book provides both prototypical and empirical evidence which demonstrates the foundation of Python programming found in introductory computer science classes or short courses on the language, and so does not require prerequisites of data structures, algorithms, or other courses. This makes the material accessible to students early in their educational career and equips them with understanding and skills that can be applied in computer science, data science/data analytics, and information technology programs as well as for internships and research experiences. This book is accessible to a wide variety of students. By drawing together content normally spread across upper level computer science courses, it offers a single source providing the essentials for data science practitioners. In our increasingly data-centric world, students from all domains will benefit from the “data-aptitude” built by the material in this book.
The Oxford Handbook of Philosophy of Mathematics and Logic – Stewart Shapiro 2003-02-10 Mathematics and logic have been central topics of concern since the dawn of philosophy. Since logic is the study of correct reasoning, it is a fundamental branch of epistemology and a priority in any philosophical system. Philosophers have focused on mathematics as a case study for general philosophical issues and for its role in overall knowledge-gathering. Today, philosophy of mathematics and logic remain central disciplines in contemporary philosophy, as evidenced by the regular appearance of articles on these topics in the best mainstream philosophical journals; in fact, the last decade has seen an explosion of scholarly work in these areas. This volume covers these disciplines in a comprehensive and accessible manner, giving the reader an overview of the major problems, positions, and battle lines. The 26 contributed chapters are by established experts in the field, and their articles contain both exposition and criticism as well as substantial development of their own positions. The essays, which are substantially self-contained, serve both to introduce the reader to the subject and to engage in it at its frontiers. Certain major positions are represented by two chapters—one supportive and one critical. The Oxford Handbook of Philosophy of Math and Logic is a ground-breaking reference like no other in its field. It is a central resource to those wishing to learn about the philosophy of mathematics and the philosophy of logic, or some aspect thereof, and to those who actively engage in the discipline, from advanced undergraduates to professional philosophers, mathematicians, and historians.

Science, Explanation, and Rationality – James H. Fetzer 2000-12-07 Carl G. Hempel exerted greater influence upon philosophers of science than any other figure during the 20th century. In this far-reaching collection, distinguished philosophers contribute valuable studies that illuminate and clarify the central problems to which Hempel was devoted. The essays enhance our understanding of the development of logical empiricism as the major intellectual influence for scientifically-oriented philosophers and philosophically-minded scientists of the 20th century.

Apriori – Stephen H. Watson

Price, Cost and Output – Peter John de la Fosse Wiles 1956


The Muse as Therapist – Heward Wilkinson 2018-02-10 In recent years there has been a cautious movement towards seeing psychotherapy and counselling as arts not as sciences. In this rich, yet rigorous, multidisciplinary text, this movement is explored in terms of poetry; therapy; dreams; literary texts; Heideggerian, Kantian, and post-modern philosophy; the modern developmental theorising of Daniel Stern; and the politics of psychotherapy regulation. This path-breaking book offers a grounded challenge to reductive visions of the therapy process.

Registrum Palatinum Dunelmense – Durham, Eng. (Diocese) Bishop, 1311-1316 (Richard de Kellawe). 1878

Rerum Britannicarum Medii /Evi Scriptores, Or, Chronicles and Memorials of Great Britain and Ireland During the Middle Ages – 1878


Keywords: Radar; Waveform Transform; Matched Filter; Key.

Features: Approaches to building RAMAR systems differ in significant ways from conventional radar systems. Whereas conventional radar systems treat points as scatterers, RAMAR treats targets spectroscopically. RAMAR offers major advances in sensing capabilities and system design. The book also provides test data and innovative signal processing methods.

Essays on Skepticism – Anthony Brueckner 2010-08-19 Anthony Brueckner is recognized as one of the leading contemporary investigators of the problem of skepticism. This collection brings together Brueckner's most important work in this area, providing a connected and comprehensive guide to the complex state of play on this intensively studied area of philosophy.

CHI ... Conference Proceedings – 2006

Rate of profit, distribution and growth. 2 views-Jan Allen Kregel 1971

C# 5.0 All-In-One For Dummies-Bill Simp 2013-01-24 800+ pages of top-notch coverage; perfect for learning the fundamentals of C#. C# is a complex programming language for building .NET-connected software for Microsoft Windows, cloud computing, the Web, and a wide range of devices. Today’s developers use it to develop .NET for Windows, Android, and Apple platforms, and create rich Windows desktop applications and web applications using Mono. Proficient programmers can get up and running quickly on C# using this practical guide. Crammed with 800+ pages of information, this all-in-one book helps you quickly create a C# program while learning C# and object-oriented programming fundamentals, Windows and Windows Phone programming, and more. Helps proficient programmers learn C# programming and create their first C# program. Explains how to create Windows applications with C# and Visual Studio Delves into Windows Phone programming, as well as object-oriented programming basics Covers debugging, errors, comparisons with C++ and Java, classes and arrays, variables, and more Includes access to a companion website with sample code and bonus materials Everything you need to make the move to C# programming is right here, in C# 5.0 All-in-One For Dummies.

Kant’s Transcendental Deduction of the Categories-Lawrence J. Kaye 2015-07-22 Kant’s Transcendental Deduction of the Categories: Unity, Representation, and Apperception is a distinctly new reading of the Transcendental Deduction of the Categories in the Critique of Pure Reason. Lawrence J. Kaye has discovered a number of previously overlooked arguments and explanations, one of the most significant being an argument that demonstrates that the use of concepts requires the necessary unity of consciousness. He also provides a detailed investigation of Kant’s account of representation in the first edition of the Transcendental Deduction of the Categories and shows how it can be understood as a unique type of functional role view. This view of representation leads to a new understanding of Kant’s blend of realism and idealism. Kant’s notion of transcendental apperception (a priori self-awareness) is also carefully explained. Kaye shows that there is an extremely tight inter-relation between the unity of consciousness, representation, and apperception that constitutes a well-supported framework, one that offers a surprisingly strong set of replies to Hume’s skeptical challenges. He applies this framework to produce a coherent and detailed explanation of the Transcendental Deduction of the Categories, offering a thorough, paragraph-by-paragraph examination of the text in both editions. This work should not only be of interest to Kant scholars, but also to any philosophers and cognitive scientists who are invested in any of the following topics: the unity and structure of consciousness, concepts, mental representation, self-awareness, and realism and idealism.

A Companion to W. V. O. Quine-Gilbert Harman 2013-12-05 This Companion brings together a team of leading figures in contemporary philosophy to provide an in-depth exposition and analysis of Quine’s extensive influence across philosophy’s many subfields, highlighting the breadth of his work, and revealing his continued significance today. Provides an in-depth account and analysis of W.V.O. Quine’s contribution to American Philosophy, and his positions as one of the late twentieth-century’s most influential analytic philosophers Brings together newly-commissioned essays by leading figures within contemporary philosophy Cover’s Quine’s work across philosophy of logic, philosophy of language, ontology and metaphysics, epistemology, and more Explores his work in relation to the origins of analytic philosophy in America, and to the history of philosophy more broadly Highlights the breadth of Quine’s work across the discipline, and demonstrates the continuing influence of his work within the philosophy community

The Oxford Handbook of Contemporary Philosophy-Professor of Philosophy Research School of Social Sciences Frank Jackson 2005-10-27

Jackson and Smith have assembled over 30 distinguished scholars to contribute surveys in the principal areas of research in philosophy, including metaphysics, the philosophy of language and epistemology.

The World Unclaimed-Lilian Alweiss 2003 Annotation In , Martin Heidegger set out an anti-Cartesian attack on Husserl that argued Cartesian philosophy falsely separates the subject from the world. In turn, Alweiss (philosophy, Trinity College, Ireland) contends that Heidegger failed in his attempt to, in her words, “reclaim the world.” She defends Husserl’s work, detailing the epistemological debate between the two philosophers, and thereby examining a central concern of modern analytic philosophy as it played out in the very different tradition of Continental thinking. Annotation (c)2003 Book News, Inc., Portland, OR (booknews.com).

Modern Actuarial Theory and Practice, Second Edition-Philip Booth 2004-12-28 In the years since the publication of the best-selling first edition, the incorporation of ideas and theories from the rapidly growing field of financial economics has precipitated considerable development of thinking in the actuarial profession. Modern Actuarial Theory and Practice, Second Edition integrates those changes and presents an up-to-date, comprehensive overview of UK and international actuarial theory, practice and modeling. It describes all of the traditional areas of actuarial activity, but in a manner that highlights the fundamental principles of actuarial theory and practice as well as their economic, financial, and statistical foundations.

The Bloomsbury Handbook of Fichte-Marina F. Bykova 2020-10-15 A founding figure of German idealism, Johann Gottlieb Fichte (1762-1814) developed a radically new version of transcendental idealism. The Bloomsbury Handbook of Fichte follows his intellectual life and presents a comprehensive overview of Fichte’s dynamic philosophy, from his engagement with Kant to his rigorously systematic and nuanced Wissenschaftslehre and beyond. Covering a variety of topics and issues in epistemology, ontology, moral and political philosophy, as well as philosophy of right and philosophy of religion, an international team of experts on Fichte explores his important contributions to philosophy. Arranged chronologically, their chapters map Fichte’s intellectual and philosophical development and the progression of his thought, identifying what motivated his philosophical inquiry and revealing why his ideas continue to shape discussions today. Alongside wide-ranging chapters advancing new insights into Fichte, there are topical discussions of conceptions and issues central to his philosophy. Featuring a chronology of Fichte’s life, as well as a timeline of his publications and lectures, this is an invaluable research resource for all Fichte scholars and a reliable guide for anyone undertaking a study of Fichte and German idealism.

Operational Research for Health Policy: Making Better Decisions-Paul Harper 2007 ORAHS, the Working Group on Operational Research Applied to Health Services, is a special-interest group of EURO (the European Association of OR Societies). ORAHS meets every year in a different host country. The objectives of the group include communication of ideas, knowledge and experience concerning the application of Operational Research approaches and methods to problems in the health services area; mutual support between members; and collaboration on joint projects. The 31st meeting of ORAHS was held in 2005 at the University of Southampton, UK. A total of forty-one scientific papers were presented, nineteen of which are contained in this volume. The application areas covered include resource allocation, performance measurement and disease modelling, from within Europe and beyond. The approaches used range from mathematical optimization, simulation and statistical modelling through to ‘soft’ OR. These proceedings provide a broad perspective on current research in this area across Europe and beyond.