Good Topics For Philosophy Papers

Designed specifically for students with no background knowledge in the subject, this accessible introduction covers all of the basic concepts and major theories in the philosophy of mind. Topics discussed include dualism, behaviorism, the identity theory, functionalism, the computational theory of mind, connectionism, physicalism, mental causation, and consciousness. The text is enhanced by chapter summaries, a glossary, suggestions for further reading, and self-assessment questions.

This book publishes 31 of the author's selected papers which have appeared, with one exception, since 1970. The papers cover a wide range of topics in the philosophy of science. Part I is concerned with general methodology, including formal and axiomatic methods in science. Part II is concerned with causality and explanation. The papers extend the author's earlier work on a probabilistic theory of causality. The papers in Part III are concerned with probability and measurement, especially foundational questions about probability. Part IV consists of several papers, including two historical ones, on the foundations of physics, with the main emphasis being on quantum mechanics. Part V, the longest part, is on the foundations of psychology and includes papers mainly on learning and perception. The book is aimed at philosophers of science, scientists concerned with the methodology of the social sciences, and mathematical psychologists interested in theories of learning, perception and measurement.

Clear and concise, this brief text is designed to assist introductory philosophy students who have no prior experience in writing philosophy papers. Contents include topic selection, outlines, drafts, proper and improper quotation, argument development and evaluation, principles of good writing, style, criteria for grading student papers, and a review of common grammatical and dictional errors. In addition, the book devotes several chapters to basic concepts in logic, which have proven invaluable for philosophy students in the course of critically considering and writing about the ideas and arguments they encounter. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This book is part of a three-volume set that constitutes the refereed proceedings of the 11th International Conference on Knowledge-Based Intelligent Information and Engineering Systems, KES 2007. Coverage in this first volume includes artificial neural networks and connectionists systems, fuzzy and neuro-fuzzy systems, evolutionary computation, machine learning and classical AI, agent systems, and information engineering and applications in ubiquitous computing environments.

Insofar as three nineteenth century philosophers - in particular, Marx, Kierkegaard, and Nietzsche - figured so decisively in the shaping of twentieth century continental thought, they too become part of the wider story being told.

The selections contained in these volumes from the papers and letters of Leibniz are intended to serve the student in two ways: first, by providing a more adequate and balanced conception of the full range and penetration of Leibniz's creative intellectual powers; second, by inviting a fresher approach to his intellectual growth and a clearer perception of the internal strains in his thinking, through a chronological arrangement. Much confusion has arisen in the past through a neglect of the develop ment of Leibniz's ideas, and Couturat's impressive plea, in his edition of the Opuscu/es et fragments (p. xii), for such an arrangement is valid even for incomplete editions. The beginning student will do well, however, to read the maturer writings of Parts II, III, and IV first, leaving Part I, from a period too largely neglected by Leibniz criticism, for a later study of the still obscure sources and motives of his thought. The Introduction aims primarily to provide cultural orientation and an exposition of the structure and the underlying assumptions of the philosophical system rather than a critical evaluation. I hope that together with the notes and the Index, it will provide those aids to the understanding which the originality of Leibniz's scientific, ethical, and metaphysical efforts deserve.

Doing PhilosophyA Guide to the Writing of Philosophy PapersWadsworth Publishing Company

In recent years numerous attempts have been made by analytic philosophers to naturalize various different domains of philosophical inquiry. All of these attempts have had the common goal of rendering these areas of philosophy amenable to empirical methods, with the intention of securing for them the supposedly objective status and broad intellectual appeal currently associated with such approaches. This volume brings together internationally recognised analytic philosophers, including Alvin Plantinga, Peter van Inwagen and Robert Audi, to question the project of naturalism. The articles investigate what it means to naturalize a domain of philosophical inquiry and look at how this applies to the various sub-disciplines of philosophy including epistemology, metaphysics and the philosophy of the mind. The issue of whether naturalism is desirable is raised and the contributors take seriously the possibility that excellent analytic philosophy can be undertaken without naturalization. Controversial and thought-provoking, Analytic Philosophy Without Naturalism examines interesting and contentious methodological issues in analytic philosophy and explores the connections between philosophy and science.

This second collection of essays by Lewis focuses on causation, probability, dependence and decision, and several other related topics. The thirteen papers are a major contribution to philosophy by one of the most influential and imaginative of contemporary American philosophers.

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While well-known for his book-length work, philosopher Peter Unger's articles have been less widely accessible. These two volumes of Unger's Philosophical Papers include articles spanning more than 35 years of Unger's long and fruitful career. Dividing the articles thematically, this first volume collects work in epistemology and ethics, among other topics, while the second volume focuses on metaphysics. Unger's work has advanced the full spectrum of topics at the heart of philosophy, including epistemology, metaphysics, philosophy of language and philosophy of mind, and ethics. Unger advances radical positions, going against the so-called "commonsense philosophy" that has dominated the analytic tradition since its beginnings early in the twentieth century. In epistemology, his articles advance the view that nobody ever knows anything and, beyond that, argue that nobody has any reason to believe anything--and even beyond that, they argue that nobody has any reason to do anything, or even want anything. In metaphysics, his work argues that people do not really exist--and neither do puddles, plants, poodles, and planets. But, as Unger has often changed his favored positions, from one decade to the next, his work also advances the opposite, "commonsense" positions: that there are in fact plenty of people,

puddles, plants and planets and, quite beyond that, we know it all to be true. On most major philosophical questions, both of these sides of Unger's significant work are well represented in this major two volume collection. Unger's vivid writing style, intellectual vitality, and fearlessness in the face of our largest philosophical questions, make these volumes of great interest not only to the philosophical community but to others who might otherwise find contemporary philosophy dry and technical.

A collection of essays by prominent contemporary philosophers in which they explore some of the central questions of the field, discussing reasoning, knowledge and self, God, morality, society, and the meaning of life.

Clear and concise, this brief text is designed to assist students with no previous formal background in writing philosophy papers. Contents include topic selection, outlines, drafts, proper and improper quotation, argument development and evaluation, principles of good writing, style, criteria for grading student papers, and a review of common grammatical and dictional errors. In addition, the book devotes several chapters to basic concepts in logic, which have proven invaluable for philosophy students in the course of critically considering and writing about the ideas and arguments they encounter.

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Richard A. ("Red") Watson has published fiction, general nonfiction, and scholarly books. His essay "On the Zeedijk," about Descartes in Holland and first published in The Georgia Review, was the lead essay in The Pushcart Prize XV, 1990–1991: Best of the Small Presses. Red knows writing. He also knows academe and has written Writing Philosophy as a kind of survival manual for undergraduates, graduate students, and junior faculty members in philosophy. Also helpful to those in the humanities and the social sciences, the book is a guide to the professional writing and publishing that are essential to an active participation in the conversation and discussion that constitute these professional fields. To the extent that publication is the crucial factor in tenure decisions, it will help the beginning scholar meet tenure criteria. Despite the importance of the oral tradition in philosophy and the influence of the dialogue, many philosophical points are so intricate and complex that they can be advanced, followed, and criticized only if they are written as stepwise arguments for study and contemplation at length and at leisure. Watson provides a set of basic principles and a plan for writing argumentative papers of 1,500 to 15,000 words (3 to 30 printed pages) and books containing a sequence of sustained arguments of 70,000 to 150,000 words (200 to 300 printed pages). Because the first book of most professional philosophers is a revised dissertation, Watson presents a plan for writing that dissertation in such a way that its chapters will serve as publishable articles and the dissertation itself will need very little rewriting as a book. His discussion of the principles of reason, clarity, and argument ranges from such topics as dangling participles and the proper usage of ellipses to matters of categorization and univocity.

This book brings together a large and diverse collection of philosophical papers addressing a wide variety of public policy issues. Topics covered range from long-standing subjects of debate such as abortion, punishment, and freedom of expression, to more recent controversies such as those over gene editing, military drones, and statues honoring Confederate soldiers. Part I focuses on the criminal justice system, including issues that arise before, during, and after criminal trials. Part II covers matters of national defense and sovereignty, including chapters on military ethics, terrorism, and immigration. Part III, which explores political participation, manipulation, and standing, includes discussions of issues involving voting rights, the use of nudges, and claims of equal status. Part IV covers a variety of issues involving freedom of speech and expression. Part V deals with questions of justice and inequality. Part VI considers topics involving bioethics and biotechnology. Part VII is devoted to beginning of life issues, such as cloning and surrogacy, and end of life issues, such as assisted suicide and organ procurement. Part VIII navigates emerging environmental issues, including treatments of the urban environment and extraterrestrial environments.

ARCHETYPES OF WISDOM, 9E uses a historical approach to bring philosophy to life through lively narratives, engaging illustrations, and a student-friendly writing style. Using its signature conversational prose, the textbook guides students through the lives and works of history's greatest philosophers, drawing from both canonical primary sources and the latest philosophical critiques. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

A history of Western Philosophy.

Sandra Laugier has long been a key liaison between American and European philosophical thought, responsible for bringing American philosophers such as Ralph Waldo Emerson, Henry David Thoreau, and Stanley Cavell to French readers—but until now her books have never been published in English. Why We Need Ordinary Language Philosophy rights that wrong with a topic perfect for English-language readers: the idea of analytic philosophy. Focused on clarity and logical argument, analytic philosophy has dominated the discipline in the United States, Australia, and Britain over the past one hundred years, and it is often seen as a unified, coherent, and inevitable advancement. Laugier questions this assumption, rethinking the very grounds that drove analytic philosophy to develop and uncovering its inherent tensions and confusions. Drawing on J. L. Austin and the later works of Ludwig Wittgenstein, she argues for the solution provided by ordinary language philosophy—a philosophy that trusts and utilizes the everyday use of language and the clarity of meaning it provides—and in doing so offers a major contribution

to the philosophy of language and twentieth- and twenty-first-century philosophy as a whole.

"The aim of this book is to enable students, working alone or with the help of faculty members, to acquire the basic tools necessary to succeed in college"--P. ix.

The Good Life Crisis is a project that seeks to find the best answers to the question "What is the Good Life?" After traveling around the world and interviewing hundreds of inspiring people, Nick Shelton has compiled a book based on the best advice he's received. Comprised of humorous stories and practical advice, it provides you a glimpse of how to lead an ideal life in the 21st century. Containing just over 40 chapters, the book provides stories, real-life examples, and practical advice on how each of us can improve our lives and we appreciate each day. For more visit, www. The Good Life Crisis.com

Arguments for the existence of God have taken many different forms over the centuries: in The Non-Existence of God, Everitt considers all the arguments and examines the role that reason and knowledge play in the debate over God's existence.

Discover an all-in-one guide to writing with Seech's WRITING PHILOSOPHY PAPERS, 5e. Written specifically for philosophy students, this unique book leads your students through every aspect of writing philosophy papers and serves as an ideal supplement for any philosophy class that includes writing assignments. Seech guides students through each step of creating and organizing a strong philosophy essay--from the conception of a thesis and basic mechanics of writing through conducting effective research and accurately citing sources. Your students learn the skills for formulating articulate, intelligent arguments. Sample essays in the back of the book provide valuable examples for students to reference. This edition introduces students to the organization, style, and reasoning behind the primary types of philosophy papers, including compare-and-contrast, research, and summary and explanatory papers. A new chapter on Internet research (Chapter 7) discusses source accountability and use of the Internet encyclopedia Wikipedia. New discussions on plagiarism in a digital age and word processing today further prepare students for writing success. Widely used and highly praised in prior editions, WRITING PHILOSOPHY PAPERS, 5e, serves as a valuable, ongoing reference for students in any philosophy class. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The 1896-1899 papers, few of which were published in Russell's lifetime, concentrates primarily on physics, arithmetic and the concept of quantity. Several views that later became well-known in his The Principles of Mathematics actually originate in his earlier work, and though incomplete, An Analysis of Mathematical Reasoning, forms a centrepiece of the volume.

What is Islamic Philosophy? offers a broad introduction to Islamic thought, from its origins to the many challenging issues facing Muslims in the contemporary world. The chapters explore early Islamic philosophy and trace its development through key themes and figures up to the twenty-first century. Topics covered include: ethical issues such as just war, abortion, women's rights, homosexuality and cloning questions in political philosophy regarding what kind of Islamic state could exist and how democratic can (or should) Islam really be the contribution of Islam to 'big questions' such as the existence of God, the concept of the soul, and what constitutes truth. This fresh and original book includes a helpful glossary and suggestions for further reading. It is ideal for students coming to the subject for the first time as well as anyone wanting to learn about the philosophical tradition and dilemmas that are part of the Islamic worldview.

This introduction to the philosophy of mathematics focuses on contemporary debates in an important and central area of philosophy. The reader is taken on a fascinating and entertaining journey through some intriguing mathematical and philosophical territory, including such topics as the realism/anti-realism debate in mathematics, mathematical explanation, the limits of mathematics, the significance of mathematical notation, inconsistent mathematics and the applications of mathematics. Each chapter has a number of discussion questions and recommended further reading from both the contemporary literature and older sources. Very little mathematical background is assumed and all of the mathematics encountered is clearly introduced and explained using a wide variety of examples. The book is suitable for an undergraduate course in philosophy of mathematics and, more widely, for anyone interested in philosophy and mathematics.

This collection is a major contribution to the understanding and evaluation of Ernest Sosa's profound and wide-ranging philosophy, in epistemology and beyond. A balanced, fair and critical volume, it offers a sensitive appreciation of his wide philosophical purview, a nuanced assessment of the detail of his thought, and a spur to exploring the linkages between the varied topics explored by the subtle mind of this great American scholar. The papers explore a wealth of Sosa's academic interests, including his work on philosophical method, the philosophy of mind and language, metaphysics, and value theory, in addition to his output on epistemology itself. It offers, for example, a rebuttal of the counterarguments to Sosa's reliabilist theory of introspective justification, which itself concludes with some objections to Sosa's stated views on the 'speckled hen' problem. Other authors track the connections of his virtue theory to his advocacy of bilevel epistemology, provide reflections on Sosa's views on the epistemological tradition, and examine the nexus of his beliefs on intuition and philosophical methodology. This volume is an insightful reckoning of Sosa's academic account.

The contributors to this volume describe a range of programs that use picture books to teach philosophy to diverse audiences. From a pre-school program in which college students to do the teaching to a program focused on overcoming the legacy of violence and genocide in Mali in which the teachers write and illustrate their own picture books, the authors demonstrate the impact that learning philosophy has on diverse communities of young students and their teachers.

During the early modern era (c. 1600-1800), philosophers formulated a number of new questions, methods of investigation, and theories regarding the nature of the mind. The result of their efforts has been described as "the original cognitive revolution". Topics in Early Modern Philosophy of Mind provides a comprehensive snapshot of this exciting period in the history of thinking about the mind, presenting studies of a wide array of philosophers and topics. Written by some of today's foremost authorities on early modern philosophy, the ten chapters address issues ranging from those that have long captivated philosophers and psychologists as well as those that have been underexplored. Likewise, the papers engage figures from the history of ideas who are well-known today (Descartes, Hume, Kant) as well as those who have been comparatively neglected by contemporary scholarship (Desgabets, Boyle, Collins). This volume will become an essential reference work that graduate students and professionals in the fields of philosophy of mind, the history of philosophy, and the history of psychology will want to own.

The first part of this book describes a trip to Canada. The second part comprises Slavery in Massachusetts; Prayers; Civil Disobedience; A Plea for Captain John Brown; Paradise (to be)

Regained; Herald of Freedom; Thomas Carlyle & His Works; Life without Principle; Wendel Phillips before the Concord Lyceum; the Last Days of John Brown.

This volume presents a selection of the philosophical essays which Richard Rorty wrote during the first decade of his career, and complements four previous volumes of his papers published by Cambridge University Press. In this long neglected body of work, which many leading philosophers still consider to be his best, Rorty develops his views on the nature and scope of philosophy in a manner which supplements and elucidates his definitive statement on these matters in Philosophy and the Mirror of Nature. He also develops his groundbreaking version of eliminative materialism, a label first coined to describe his position, and sets out original views on various central topics in the philosophy of language, concerning private language, indeterminacy, and verificationalism. A substantial introduction examines Rorty's philosophical development from 1961 to 1972. The volume completes our understanding of Rorty's intellectual trajectory and offers lucid statements of positions which retain their relevance to current debates.

The first in-depth reference in the field that combines scientific knowledge with philosophical inquiry, The Philosophy of Science: An Encyclopedia is a two-volume set that brings together an international team of leading scholars to provide over 130 entries on the essential concepts in the philosophy of science. The areas covered include: biology chemistry epistemology and metaphysics physics psychology and mind the social sciences key figures in the combined studies of science and philosophy. The essays represent the most up-to-date philosophical thinking on timeless scientific topics such as: determinism, explanation, laws of nature, perception, individuality, time, and economics as well as timely topics like adaptation, conservation biology, quantum logic, consciousness, evolutionary psychology, and game theory.

Philosophical Writing: An Introduction, 4th Edition, features numerous updates and revisions to A. P. Martinich s best–selling text that instructs beginning philosophy students on how to craft a well–written philosophical essay. Features an entirely new chapter on how to read a philosophical essay, new sections on quantification and modality, and rhetoric in philosophical writing, as well as more updated essay examples Includes many new essay examples and an accompanying website with further topics and examples Traces the evolution of a good philosophical essay from draft stage to completion Emphasizes what a student should do in crafting an essay, rather than on what not to do Written with clarity and humor by a leading philosopher

Since ancient times, hedonism has been one of the most attractive and controversial theories. In this text, the author presents a careful, modern formulation of hedonism, defending the theory against some of the most important objections.

The Philosophy Student Writer's Manual and Reader's Guide, Fourth Edition, is a set of instructions and exercises that sequentially develop citizenship, academic, and professional skills while providing students with knowledge about a wide range of philosophical concepts, phenomena, and information sources. Part 1 begins by teaching students to read newspapers and other media sources critically and analytically. It focuses on the crafts of writing and scholarship by providing the basics of grammar, style, formats, and source citation, and then introduces students to a variety of rich information resources. Part 2 provides advanced exercises in ethics, metaphysics, philosophy of the mind, philosophy of religion, and political philosophy.

"'On the origin of Mind' is a detailed description of how the mind works. It explains the dynamics from the neuronal level upwards to the scale of group behaviour, society and culture."--Publisher's website. The current book is a compilation of researches on special topics in philosophy. It mainly covers the main author's works on political philosophy, philosophy of education, and philosophy of health care. The book also includes good philosophical papers of individuals who have great passion for philosophical endeavors and praxis. On political philosophy, the works of Danilo Keh, Jr., Jener Barrameda, and Jerone Edison Lorente are included. On philosophy of education, the paper of Mark Anthony Gata is presented. On philosophy of health care, the researches of Karl Augustin Negado, Michael Negrete, Raymund Plaza, Ralph Rafael, and Jeric dela Rosa are incorporated. They contextualize philosophy in current social and political dynamics of human realities.

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