



Thought Experiments

David Kirk



Thought Experiments:

Thought Experiments Roy A. Sorensen, 1992 This text analyses a variety of thought experiments and explores what they are how they work and what their positive and negative aspects are It also sets the theory within an evolutionary framework of advances in experimental psychology

Thought Experiments Roy A. Sorensen Associate Professor of Philosophy New York University, 1992-08-06 Sorensen presents a general theory of thought experiments what they are how they work what are their virtues and vices On Sorensen's view philosophy differs from science in degree but not in kind For this reason he claims it is possible to understand philosophical thought experiments by concentrating on their resemblance to scientific relatives Lessons learned about scientific experimentation carry over to thought experiment and vice versa Sorensen also assesses the hazards and pseudo hazards of thought experiments Although he grants that there are interesting ways in which the method leads us astray he attacks most scepticism about thought experiments as arbitrary They should be used he says as they generally are used as part of a diversified portfolio of techniques All of these devices are individually susceptible to abuse fallacy and error Collectively however they provide a network of cross checks that make for impressive reliability

What If... Peg Tittle, 2016-05-23 What If Collected Thought Experiments in Philosophy is a brief collection of over 100 classic and contemporary thought experiments each exploring an important philosophical argument These thought experiments introduce students to the kind of disciplined thought required in philosophy and awaken their intellectual curiosity Featuring a clear and conversational writing style that doesn't dilute the ideas the value of the book is in its simplicity in both format and tone Each thought experiment is accompanied by commentary from the author that explains its importance and provides thought provoking questions all encapsulated on two pages

Thought Experiments in Methodological and Historical Contexts Katerina Ierodiakonou, Sophie Roux, 2011-06-09 By analysing thought experiments from various periods in the history of philosophy and science the essays in this volume seek to clarify how thought experiments work what their limits are and what their conceptualisation could be

Thought Experiments, Models and Scientific Explanation Panagiotis Karadimas, 2026-02-17 This book proposes a novel way to view thought experiments models and scientific explanations Current literature focuses largely on the assumed differences between the thought experiments and models and as a result we have lost sight of an important role they can perform in science such as providing explanations On the contrary by characterizing them as mingled representations instead of defining them namely as representations that carry scientific content which is at once hypothetical and empirical we can see that they explain events in certain contexts These activities constitute a huge portion of scientific practice and considering them as not being linked to explanation has been an unfortunate outcome for philosophy of science so far This book fills that gap making it of great interest to philosophers of science from a wide range of branches in the field including those working on thought experiments and those who work on models

Epistemic Thought Experiments and Intuitions Manhal

Hamdo,2023-06-28 This work investigates intuitions nature demonstrating how philosophers can best use them in epistemology First the author considers several paradigmatic thought experiments in epistemology that depict the appeal to intuition He then argues that the nature of thought experiment generated intuitions is not best explained by an a priori Platonism Second the book instead develops and argues for a thin conception of epistemic intuitions The account maintains that intuition is neither a priori nor a posteriori but multi dimensional It is an intentional but non propositional mental state that is also non conceptual and non phenomenal in nature Moreover this state is individuated by its progenitor namely the relevant thought experiment Third the author provides an argument for the evidential status of intuitions based on the correct account of the nature of epistemic intuition The suggestion is the fitting ness approach intuition alone has no epistemic status Rather intuition has evidentiary value as long as it fits well with other pieces into a whole namely the pertinent thought experiment Finally the book addresses the key challenges raised by supporters of anti centrality according to which philosophers do not regard intuition as central evidence in philosophy To that end the author responds to them showing that they fail to affect the account of intuition developed in this book This text appeals to students and researchers working in epistemology [The Routledge Companion to Thought Experiments](#) Michael T Stuart,Yiftach Fehige,James

Robert Brown,2017-07-20 Thought experiments are a means of imaginative reasoning that lie at the heart of philosophy from the pre Socratics to the modern era and they also play central roles in a range of fields from physics to politics The Routledge Companion to Thought Experiments is an invaluable guide and reference source to this multifaceted subject Comprising over 30 chapters by a team of international contributors the Companion covers the following important areas the history of thought experiments from antiquity to the trolley problem and quantum non locality thought experiments in the humanities arts and sciences including ethics physics theology biology mathematics economics and politics theories about the nature of thought experiments new discussions concerning the impact of experimental philosophy cross cultural comparison studies metaphilosophy computer simulations idealization dialectics cognitive science the artistic nature of thought experiments and metaphysical issues This broad ranging Companion goes backwards through history and sideways across disciplines It also engages with philosophical perspectives from empiricism rationalism naturalism skepticism pluralism contextualism and neo Kantianism to phenomenology This volume will be valuable for anyone studying the methods of philosophy or any discipline that employs thought experiments as well as anyone interested in the power and limits of the mind *Mind Games* Todd William,2016-03-17 One of the largest leaps in scientific understanding in the last 200 years began as a thought experiment when Einstein imagined the implications of riding a beam of light Since that time thought experiments have continuously been used to explore theories explain concepts and to engage imaginations Thought Experiments cater to the curious Within a science lab you re limited by things like physical space money and ethics In your mind you are not limited at all Thought Experiments keep you mentally sharp by giving your mind a workout and challenging you to constantly think They provide a

manner to make complicated concepts more approachable and help you to examine the consequence of ideas from various perspectives Perhaps best of all when done right the best Thought Experiments will blow your mind MIND GAMES is a collection of 25 ORIGINAL thought experiments spanning a host of topics including science mathematics morality social and personal concepts and many other intriguing ideas Aimed at anyone with an interest in taking ideas and expanding them in fascinating and often mind blowing ways MIND GAMES will stretch your imagination and fill it with intrigue *Thought Experiments in Science and Philosophy* Tamara Horowitz, Gerald J. Massey, 1991 Despite their centrality and importance to both science and philosophy relatively little has been written about thought experiments This volume brings together a series of extremely interesting studies of the history mechanics and applications of this important intellectual resource A distinguished list of philosophers and scientists consider the role of thought experiments in their various disciplines and argue that an examination of thought experimentation goes to the heart of both science and philosophy **Thought Experiments in Science, Philosophy, and the Arts** Melanie Frappier, Letitia Meynell, James Robert Brown, 2012-09-10 From Lucretius throwing a spear beyond the boundary of the universe to Einstein racing against a beam of light thought experiments stand as a fascinating challenge to the necessity of data in the empirical sciences Are these experiments conducted uniquely in our imagination simply rhetorical devices or communication tools or are they an essential part of scientific practice This volume surveys the current state of the debate and explores new avenues of research into the epistemology of thought experiments **Principles of Health Care Ethics** Richard Edmund Ashcroft, Angus Dawson, Heather Draper, John McMillan, 2007-06-29 Edited by four leading members of the new generation of medical and healthcare ethicists working in the UK respected worldwide for their work in medical ethics Principles of Health Care Ethics Second Edition is a standard resource for students professionals and academics wishing to understand current and future issues in healthcare ethics With a distinguished international panel of contributors working at the leading edge of academia this volume presents a comprehensive guide to the field with state of the art introductions to the wide range of topics in modern healthcare ethics from consent to human rights from utilitarianism to feminism from the doctor patient relationship to xenotransplantation This volume is the Second Edition of the highly successful work edited by Professor Raanan Gillon Emeritus Professor of Medical Ethics at Imperial College London and former editor of the Journal of Medical Ethics the leading journal in this field Developments from the First Edition include The focus on Four Principles Method is relaxed to cover more different methods in health care ethics More material on new medical technologies is included the coverage of issues on the doctor patient relationship is expanded and material on ethics and public health is brought together into a new section **The Laboratory of the Mind** James Robert Brown, 2005-09-26 An investigation into the philosophical implications of thought experiments in science Brown provides a fascinating account of some of the most influential thought experiments in the history of science **Thought Experiments in Methodological and Historical Contexts**, 2011-06-09

During the last decades of the twentieth century highly imaginative thought experiments were introduced in philosophy Searle's Chinese room variations on the Brain in a vat Thomson's violinist At the same time historians of philosophy and science claimed the title of thought experiment for almost any argument Descartes' evil genius Buridan's ass Gyges' ring In the early 1990s a systematic debate began concerning the epistemological status of thought experiments The essays in this volume are an outcome of this debate They were guided by the idea that since we cannot forge a strict definition of thought experiments we should at least tame the contemporary wild usage of this notion by analysing thought experiments from various periods and thus clarify how they work what their limits are and what their conceptualisation could be Medieval and Early Modern Science 15

Thought Experiments And Philosophical Problems Sau Cassanova,2021-06-23 The title calls them thought experiments and that's exactly what they are The author presents a concept and discusses many different ideas related to that concept then gives the reader something to ponder on Thought Experiments cater to the curious Within a science lab you're limited by things like physical space money and ethics In your mind you are not limited at all Thought Experiments keep you mentally sharp by giving your mind a workout and challenging you to constantly think They provide a manner to make complicated concepts more approachable and help you to examine the consequence of ideas from various perspectives Perhaps best of all when done right the best Thought Experiments will blow your mind This book is a collection of 25 ORIGINAL thought experiments spanning a host of topics including science mathematics morality social and personal concepts and many other intriguing ideas Aimed at anyone with an interest in taking ideas and expanding them in fascinating and often mind blowing ways the book will stretch your imagination and fill it with intrigue

Wittgenstein's Beetle and Other Classic Thought Experiments Martin Cohen,2008-04-15 Wittgenstein's Beetle and Other Classic Thought Experiments invites readers to participate actively in discovering the surprisingly powerful and fruitful tradition of thought experiments Gives a lively presentation of an A to Z of 26 fascinating and influential thought experiments from philosophy and science Presents vivid and often humorous discussion of the experiments including strengths and weaknesses historical context and contemporary uses Provides a how to section for engaging in thought experiments Includes illustrations mini biographies and suggestions for further reading

Thought Experiments Chris Edwards,2021-04-14 Thought experiments do not require a laboratory and need no funding yet they are responsible for several major intellectual revolutions throughout history Given their importance and the way that they immediately engage students it is surprising that thought experiments are not used more frequently as teaching tools in the academic disciplines Thought Experiments History and Applications for Education explains how thought experiments developed and shows how thought experiments can be applied to subjects as varied as theoretical physics mathematics politics personal identity and ethics Teachers at all levels and in all disciplines will discover how to use thought experiments effectively in their own classrooms

Philosophy of Mind Torin Alter,Amy Kind,Robert J. Howell,2024-02-12 Imaginative cases or what might be called puzzles and other thought experiments play a

central role in philosophy of mind The real world also furnishes philosophers with an ample supply of such puzzles This volume collects 50 of the most important historical and contemporary cases in philosophy of mind and describes their significance The authors divide them into five sections consciousness and dualism physicalist theories and the metaphysics of mind content intentionality and representation perception imagination and attention and persons personal identity and the self Each chapter provides background describes a central case or cases discusses the relevant literature and suggests further readings Philosophy of Mind 50 Puzzles Paradoxes and Thought Experiments promises to be a useful teaching tool as well as a handy resource for anyone interested in the area Key Features Offers stand alone chapters each presented in an identical format Background The Case Discussion Recommended Reading Each chapter is self contained allowing students to quickly understand an issue and giving instructors flexibility in assigning readings to match the themes of the course Additional pedagogical features include a general volume introduction as well as smaller introductions to each of the five sections and a glossary at the end of the book

Lectures on the Experimental Psychology of the Thought-processes Edward Bradford Titchener, 1909

Philosophical Imagination Boris Vežjak, 2021-06-07 Thought experiments by ancient philosophers are often open to debate in what sense did their reasoning really concern thought experimentation For instance in Plato's Republic Glaucon uses the myth of Gyges to demonstrate why people who practice justice do so unwillingly A challenge posed to Socrates and provided through some sort of thought experiment by imagining the effects of using the ring of invisibility was intended to answer the question of human nature and our basis for the inclination towards justice or injustice This collection expands the current but rare topic of whether it is possible to articulate a discussion about thought experiments and their arguments from the historical perspective of philosophy and science It may sometimes seem that in a loose sense any philosophical reflection can already be interpreted as some form of thought experiment Although the functions of it are very diverse and complex and often closely linked to other cognitive tools such as visualization imagination or idealization the contributions in this book provide new insights into how the concept of a thought experiment coincides with more modern perceptions The purpose of the book is to show how philosophers already in antiquity began to use thought experiments and argumentation to convey theories in an accessible manner and how philosophical hypotheses often being subjective and impossible to prove through empirical evidence helped to promote scientific knowledge and discoveries Different authors develop several lines of argumentation claiming that philosophical thinking can be understood by comparing it to scientific experimenting or vice versa if empirical evidence is usually necessary for science thought experiments may be used to develop a hypothesis or to prepare for experimentation The analysis of historical examples of thought experiments might also contribute to a better understanding of philosophical endeavour in antiquity as a whole

Philosophy Illustrated Helen De Cruz, 2021-11-30 Thought experiments are tools philosophers and scientists use to investigate how things are without actually having to go out and experiment in the real world This book presents forty two

philosophical thought experiments Each thought experiment is illustrated by De Cruz who is an illustrator as well as a philosopher and is summarized in one or two paragraphs which is followed by a brief exploration of its significance Each thought experiment also includes a longer approximately 2 page reflection written by a philosopher who is a specialist in the field De Cruz s unique illustrations serve as visual and accessible starting points for classroom discussions in Intro to Philosophy courses

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