



Infinite Spaces

Fabio Duarte



Infinite Spaces:

The Index ,1873 *The System* Joseph Wise,1797 **Idealism** Alfred C. Ewing,2013-11-15 First published in 1934 this book evaluates the characteristic doctrines of the idealism which dominated philosophy during the last century This work is not a history and does not try to compete with any histories of idealism but it instead reaches an independent conclusion on certain philosophical problems by criticising what others have said **Science and Theology** F.W. Westaway,1920

Forever Finite Kip K. Sewell,2023-08-01 INFINITY IS NOT WHAT IT SEEMS Infinity is commonly assumed to be a logical concept reliable for conducting mathematics describing the Universe and understanding the divine Most of us are educated to take for granted that there exist infinite sets of numbers that lines contain an infinite number of points that space is infinite in expanse that time has an infinite succession of events that possibilities are infinite in quantity and over half of the world s population believes in a divine Creator infinite in knowledge power and benevolence According to this treatise such assumptions are mistaken In reality to be is to be finite The implications of this assessment are profound the Universe and even God must necessarily be finite The author makes a compelling case against infinity refuting its most prominent advocates Any defense of the infinite will find it challenging to answer the arguments laid out in this book But regardless of the reader s position Forever Finite offers plenty of thought provoking material for anyone interested in the subject of infinity from the perspectives of philosophy mathematics science and theology Mathematical Questions and Solutions in Continuation of the Mathematical Columns of "the Educational Times" ,1866 **Space** Andrew

Janiak,2020-01-23 Recurrent questions about space have dogged philosophers since ancient times Can an ordinary person draw from his or her perceptions to say what space is Or is it rather a technical concept that is only within the grasp of experts Can geometry characterize the world in which we live What is God s relation to space In Ancient Greece Euclid set out to define space by devising a codified set of axioms and associated theorems that were then passed down for centuries thought by many philosophers to be the only sensible way of trying to fathom space Centuries later when Newton transformed the natural philosophy of the seventeenth century into the physics of the eighteenth century he placed the mathematical analysis of space time and motion at the center of his work When Kant began to explore modern notions of idealism and realism space played a central role But the study of space was transformed forever when in 1915 Einstein published his general theory of relativity explaining that the world is not Euclidean after all This volume chronicles the development of philosophical conceptions of space from early antiquity through the medieval period to the early modern era The chapters describe the interactions at different moments in history between philosophy and various other disciplines especially geometry optics and natural science more generally Fascinating central figures from the history of mathematics science and philosophy are discussed including Euclid Plato Aristotle Proclus Ibn al Haytham Nicole Oresme Kepler Descartes Newton Leibniz Berkeley and Kant As with other books in the series shorter essays or Reflections enrich the

volume by characterizing perspectives on space found in various disciplines including ecology mathematics sculpture neuroscience cultural geography art history and the history of science Immersive Communication Qin Li,2019-12-06 Communication like the atmosphere itself is ubiquitous and essential for humans and with the development of new technologies such as wireless internet 3D printing and virtual reality it has become almost impossible to live without it In addition means of communication have changed immeasurably This book proposes a new research paradigm that incorporates new features and factors of communication and a new theoretical framework named immersive communication Pointing out that communication today has moved beyond the bi directional mass communication of the second media age to ubiquitous immersive communication in the third media age the author discusses the definition characteristics information structure and models of immersive communication using various examples including Fitbit Apple 4G and other technologies while envisioning future applications of the immersive communication model Scholars and students of communication studies especially those interested in the manifestations of the new media age will all benefit from this book It will also appeal to readers interested in new media and communication theories *The Faces of Reason* Leslie Armour,Elizabeth Trott,2006-01-01 The Faces of Reason traces the history of philosophy in English Canada from 1850 to 1950 examining the major English Canadian philosophers in detail and setting them in the context of the main currents of Canadian thought The book concludes with a brief survey of the period after 1950 What is distinctive in Canadian philosophy say the authors is the concept of reason and the uses to which it is put Reason has interacted with experience in a new world and a cold climate to create a distinctive Canadian community The diversity of political geographic social and religious factors has fostered a particular kind of thinking particular ways of reasoning and communicating Rather than one grand overarching Canadian way of thinking there are many faces of reason a kind of philosophic federalism The book has two dimensions it is a continuous story which makes a point about the development of philosophical reason in the Canadian context it is a reference work which may be consulted by readers interested in particular figures ideas movements or periods Popular Astronomy ,1911

Space, Place and Territory Fabio Duarte,2017-01-12 Space place and territory are concepts that lie at the core of geography and urban planning environmental studies and sociology Although space place and territory are indeed polysemic and polemic they have particular characteristics that distinguish them from each other They are interdependent but not interchangeable and the differences between them explain how we simultaneously perceive conceive and design multiple spatialities After drawing the conceptual framework of space place and territory the book initially explores how we sense space in the most visceral ways and how the overlay of meanings attached to the sensorial characteristics of space change the way we perceive it smell spatial experiences using electroencephalography and the changing meaning of darkness are discussed The book continues exploring cartographic mapping not as a final outcome but rather as an epistemological tool an instrument of inquiry It follows on how particular ideas of space place and territory are embedded in specific urban proposals

from Brasilia to the Berlin Wall airports and infiltration of digital technologies in our daily life The book concludes by focusing on spatial practices that challenge the status quo of how we perceive and understand urban spaces from famous artists to anonymous interventions by traceurs and hackers of urban technologies Combining space place and territory as distinctive but interdependent concepts into an epistemological matrix may help us to understand contemporary phenomena and live them critically

The Ideal and the Real A. Winterbourne, 2012-12-06 Many students coming to grips with Kant's philosophy are understandably daunted not only by the complexity and sheer difficulty of the man's writings but almost equally by the amount of secondary literature available A great deal of this seems to be and not only on first reading just about as difficult as the work it is meant to make more accessible Any writer deliberately setting out to provide an authentically introductory text thus faces a double problem how to provide an exegesis which would capture some of the spirit of the original without gross and misleading oversimplification and secondly how to anchor the argument in the best and most imaginative secondary literature yet avoid the whole project appearing so fragmented as to make the average book of chess openings seem positively austere Until fairly recently matters were made even more difficult in that commentaries on Kant were very often of a whole work say *The Critique of Pure Reason* with the result that students would have to struggle through a very great deal of material indeed in order to feel any confidence at all that they had begun to understand the original writings Recently things have changed somewhat There are now excellent commentaries on Kant's *Analytic* Kant's *Analogies* etc We have also seen at least as reflected in book titles a resurgence of interest in what is perhaps the most controversial and far reaching Kantian claim viz

Being a University Ronald Barnett, 2010-10-06 The university both in its form and the ideas through which it is understood continues to evolve In this book Ron Barnett questions Just what is it to be a university And what might the university become

Know the Truth Jesse H. Jones, 2018-05-23 Reproduction of the original *Know the Truth* by Jesse H Jones

The Principles of science William Stanley Jevons, 1874

Planets, Stars, and Orbs Edward Grant, 1996-07-13 Edward Grant describes the extraordinary range of themes ideas and arguments that constituted scholastic cosmology for approximately five hundred years from around 1200 to 1700 Primary emphasis is placed on the world as a whole what might lie beyond it and the celestial region which extended from the Moon to the outermost convex surface of the cosmos

Mathematical Questions with Their Solutions, 1866

Mathematizing Space Vincenzo De Risi, 2015-01-31 This book collects the papers of the conference held in Berlin Germany 27-29 August 2012 on Space Geometry and the Imagination from Antiquity to the Modern Age The conference was a joint effort by the Max Planck Institute for the History of Science Berlin and the Centro di Ricerca Matematica Ennio De Giorgi Pisa

The Collected Mathematical Papers of Arthur Cayley ... Arthur Cayley, 1895

The Messenger of Mathematics, 1872

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