

# Language And Logic In Ancient China

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Ancient Logic and Its Modern Interpretations  
Temporal Logic  
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Logic in Question  
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Ancient Formal Logic  
Introduction to Logic  
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Ancient Logic, Language, and Metaphysics  
The Cambridge Companion to Ancient Logic  
The Mojing  
History of Science and Technology in India: Mathematics. Astronomy  
The Great Mathematicians of Bharat  
The Logic of the [PERI ERMINEIAS]  
Ascribed to Apuleius of Madaura  
Greek Foundations of Traditional Logic  
The Plato Collection [47 Books]  
Rationality  
Ancient Formal Logic  
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guided by 20th century theories of language hansen s novel approach to interpretive theory launched the modern analytical study of ancient chinese philosophy this 1983 publication challenged authority based traditional religious accounts stemming from 18th and 19th century missionary dictionaries and reliance on interpretive authority hansen

shows that one tiny grammatical question has profound implications for the understanding of chinese philosophy this is surely a decisive breakthrough a great success his observations about chinese thought in general are always stimulating and illuminating a book which excites one to rethink things from the foundations a c graham an ambitious and provocative book concerning the relationship between language and thought in ancient china a novel and powerful theory about the nature of classical chinese language a better understanding of many issues in classical chinese philosophy p j ivanhoe the importance of this book lies in its engaging style novel ideas and rigorous argumentation which can serve as a model for future work in chinese philosophy hansen takes chinese philosophy seriously as philosophy for anyone tired of the superficial summaries or scholastic commentaries that so often characterize this field hansen s book will be a memorable and welcome change michael martin

during the last half century there has been revolutionary progress in logic and in logic related areas such as linguistics historical knowledge of the origins of these subjects has also increased significantly thus it would seem that the problem of determining the extent to which ancient logical and linguistic theories admit of accurate interpretation in modern terms is now ripe for investigation the purpose of the symposium was to gather logicians philosophers linguists mathematicians and philologists to present research results bearing on the above problem with emphasis on logic presentations and discussions at the symposium focused themselves into five areas ancient semantics modern research in ancient logic aristotle s logic stoic logic and directions for future research in ancient logic and logic related areas seven of the papers which appear below were originally presented at the symposium in every case discussion at the symposium led to revisions in some cases to extensive revisions the editor suggested still further revisions but in every case the author was the final judge of the work that appears under his name

temporal logic from ancient ideas to artificial intelligence deals with the history of temporal logic as well as the crucial systematic questions within the field the book studies the rich contributions from ancient and medieval philosophy up to the downfall of temporal logic in the renaissance the modern rediscovery of the subject which is especially due to the work of a n prior is described leading into a thorough discussion of the use of temporal logic in computer science and the understanding of natural language temporal logic from ancient ideas to artificial intelligence thus interweaves

linguistic philosophical and computational aspects into an informative and inspiring whole

this is a comprehensive introduction to the two great logical systems of antiquity aristotelian logic and stoic logic although advanced undergraduate and graduate students are the intended primary readership classical and philosophy scholars with non specialist interests in the subject will find the fresh approach useful and stimulating a conscious effort has been made to create a fruitful dialogue between the aristotelian and stoic systems both in terms of theoretical content and in terms of methodological issues and approaches in all sections emphasis is placed on broader questions concerning the distinctive nature of ancient logic its relation with modern logic and the study of the history of logic and the methodological difficulties posed by the reconstruction analysis and assessment of ancient views both in themselves and in the light of modern logic

this contributed volume collects papers related to the logic in question workshop which has taken place annually at sorbonne university in paris since 2011 each year the workshop brings together historians philosophers mathematicians linguists and computer scientists to explore questions related to the nature of logic and how it has developed over the years as a result chapter authors provide a thorough interdisciplinary exploration of topics that have been studied in the workshop organized into three sections the first part of the book focuses on historical questions related to logic the second explores philosophical questions and the third section is dedicated to mathematical discussions specific topics include logic and analogy chinese logic nineteenth century british logic in particular boole and lewis carroll logical diagrams the place and value of logic in louis couturat s philosophical thinking contributions of logical analysis for mathematics education the exceptionality of logic the logical expressive power of natural languages the unification of mathematics via topos theory logic in question will appeal to pure logicians historians of logic philosophers linguists and other researchers interested in the history of logic making this volume a unique and valuable contribution to the field

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logic originally meaning the word or what is spoken is generally held to consist of the systematic study of the form of arguments a valid argument is one where there is a specific relation of logical support between the assumptions of the argument and its conclusion there is no universal agreement as to the exact scope and subject matter of logic but it has traditionally included the classification of arguments the systematic exposition of the logical form common to all valid arguments the study of inference including fallacies and the study of semantics including paradoxes historically logic has been studied in philosophy and mathematics and recently logic has been studied in computer science linguistics psychology and other fields the book is about the logic and talks about various aspects of it such as general character of the enquiry argument from analogy mathematical reasoning etc this book will prove to be very useful for the people interested in logic as well as the students of logic

the late mario mignucci was one of the most authoritative original and influential scholars in the area of ancient philosophy especially ancient logic collected here for the first time are sixteen of his most important essays on ancient logic language and metaphysics these essays show a perceptive historian and a skillful logician philosophically engaged with issues that are still at the very heart of history and philosophy of logic such as the nature of predication identity and modality as well as essays found in disparate publications often not easily available online the volume includes an article on plato and the relatives translated into english for the first time and an unpublished paper on de interpretatione 7 mignucci thinks rigorously and writes clearly he brings the deep knowledge of a scholar and the precision of a logician to bear on some of the trickiest topics in ancient philosophy this collection deserves the close attention of anyone concerned with logic language and metaphysics whether in ancient or contemporary philosophy

a state of the art overview of ancient logic for students and scholars with in depth analyses of its central themes

this book is the first and only english language translation of sun zhongyuan s research on mohist logic sun investigates the historical contributions made to the research of logic in china its modern value its significance to the world and how the form of logic developed in china is united with those from the rest of the world focusing on mohist moxia logic in particular as its core concern sun s work represents a high level of academic merit in the field of logic in china embodying traditional chinese culture reflecting the frontiers of chinese academia effectively advocating for chinese academia to engage with the rest of the world deepening the academic conversation between china and the rest of the world furthering the world s understanding of chinese thought and strengthening its influence and discursive power

the great mathematicians of bharat emerges as a seminal work aligning perfectly with the vision of the national education policy nep 2020 which emphasizes the integration and appreciation of indian knowledge systems iks in contemporary education this book meticulously documents the rich legacy of india s mathematical geniuses serving as a crucial resource in rekindling interest and respect for bharat s profound mathematical traditions it underscores the symbiotic relationship between cultural ethos and scientific inquiry highlighting how indian mathematicians not only contributed to the field of mathematics but also how their work was deeply interwoven with hindu spiritual and cultural practices by chronicling the journey from ancient sages to modern masters the book provides a comprehensive view of the evolution of mathematical thought in bharat thus fulfilling nep 2020 s objective of integrating indigenous knowledge with modern academic frameworks in doing so it not only educates but also inspires setting a precedent for future academic endeavours to explore and celebrate india s rich intellectual heritage

the plato collection 47 books plato the dialogues of plato b jowett m a catholic way publishing the complete texts by one of the greatest philosophers that ever lived 43 books by plato 14 spurious texts 4 books about plato over 1 51 million words over 5 400 active linked endnotes includes an active index table of contents for all books and layered ncx navigation includes illustrations by gustave dore plato 428 427 or 424 423 348 347 b c e was a philosopher as well as mathematician in classical greece he is considered an essential figure in the development of philosophy especially the

western tradition and he founded the academy in athens the first institution of higher learning in the western world along with his teacher socrates and his most famous student aristotle plato laid the foundations of western philosophy and science alfred north whitehead once noted the safest general characterization of the european philosophical tradition is that it consists of a series of footnotes to plato plato s dialogues have been used to teach a range of subjects including philosophy logic ethics rhetoric religion and mathematics his lasting themes include platonic love the theory of forms the five regimes innate knowledge among others his theory of forms launched a unique perspective on abstract objects and led to a school of thought called platonism plato s writings have been published in several fashions this has led to several conventions regarding the naming and referencing of plato s texts books by plato charmides lysis laches protagoras euthydemus cratylus phaedrus ion symposium meno euthyphro apology crito phaedo gorgias lesser hippias alcibiades i menexenus alcibiades ii eryxias the republic timaeus critias parmenides theaetetus sophist statesman philebus laws spurious texts hipparchus the rival lovers theages minos epinomis sisyphus axiochus demodocus halcyon on justice on virtue definitions epigrams the epistles books about plato introduction to the philosophy and writings of plato by thomas taylor plato and platonism by walter pater the influence of plato on saint basil by theodore leslie shear articles on plato by various publisher catholic way publishing

rationality contexts and constraints is an interdisciplinary reappraisal of the nature of rationality in method it is pluralistic drawing upon the analytic approaches of philosophy linguistics neuroscience and more these methods guide exploration of the intersection between traditional scholarship and cutting edge philosophical or scientific research in this way the book contributes to development of a suitably revised comprehensive understanding of rationality one that befits the 21st century one that is adequately informed by recent investigations of science pathology non human thought emotion and even enigmatic chinese texts that might previously have seemed to be expressions of irrationalism addresses recent challenges and identifies a direction for future research on rationality investigates the relationship between rationality and mental disorders such as delusion and depression assesses reasoning in artificial intelligence and nonhuman animals reflects on ancient chinese philosophy and possible cultural differences in human psychology employs philosophical reflection along with linguistic probabilistic and logical techniques

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