

Unveiling the Untold World: General Introduction To The 12 Volumes Of Translations Ancient Commentators On

Welcome, curious minds and history enthusiasts! Prepare yourself for a journey through time as we unravel the fascinating world of ancient commentators and their invaluable translations. In this article, we will explore the 12 volumes that open the gates to the wisdom of the past, shedding light on civilizations long gone. Get ready to dive into a rich tapestry of knowledge and rediscover the voices that shaped our understanding of history.

Before we embark on this captivating adventure, let's first understand the significance of ancient commentators. Throughout history, many great minds have devoted their lives to interpreting and expanding upon the works of earlier scholars. These commentators played a crucial role in preserving knowledge and making it accessible to future generations.

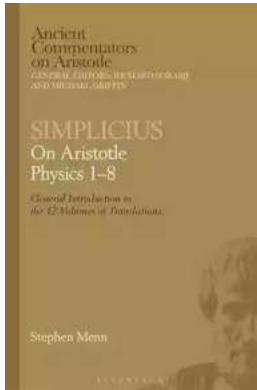
Spanning various fields of expertise such as philosophy, literature, science, and mathematics, these volumes are a testament to the continuous development of human intellect. By studying these translations, we not only gain valuable insights into the thoughts and ideas of the past but also witness the evolution of human civilization.

Simplicius: On Aristotle Physics 1–8: General Introduction to the 12 Volumes of Translations (Ancient Commentators on Aristotle)

by Stephen Menn(1st Edition, Kindle Edition)

★★★★★ 5 out of 5

Language : English



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The first volume of these translations takes us to the heart of classical Greek philosophy. Step into the realm of Socrates, Plato, and Aristotle as their works are meticulously analyzed and interpreted. Explore the birth of logic, the nature of morality, and the quest for knowledge – all crucial foundations upon which our modern society is built.

Volume two invites us into the world of ancient literature. Delve into the masterpieces of Virgil, Homer, and Ovid, among others, as commentators unlock hidden meanings and contextual nuances. Witness the power of words and how they captured the essence of the human experience in eras long past.

In volume three, we journey into the realm of ancient scientific discoveries. From Archimedes' principles of physics to Hippocrates' medical theories, prepare to be amazed as commentators decipher complex concepts and unveil the genius of ancient minds. These translations bring to life the thought processes and experimentation that laid the groundwork for our modern scientific advancements.

The subsequent volumes take us further into fascinating territories, each offering a unique perspective on ancient scholarship. Volume four explores mathematical treatises by Euclid and Pythagoras, volume five delves into the world of

astronomy and astrology, and volume six examines the accomplishments of ancient architects and engineers who erected marvels that still bewilder us today.

Continue your journey through the remaining volumes to unveil insights into law, ethics, political philosophy, and the colorful tapestry of the Hellenistic era. Each volume presents a treasure trove of knowledge, allowing us to bridge the gap between the past and the present.

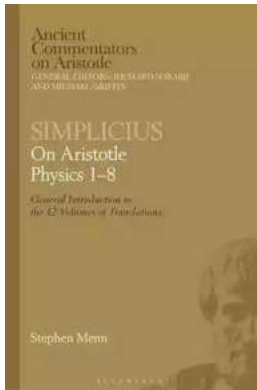
Now, you might be wondering why these translations matter in our modern world. In an ever-changing society, it is crucial to understand our roots and the progression of human ideas. By studying these ancient commentators, we develop a deeper appreciation for the intellectual heritage that shapes our present lives.

These volumes also provide us with lessons from the past that can guide our own path forward. By observing the successes and failures of our predecessors, we gain invaluable insights into our own society's challenges and opportunities for growth.

Moreover, the translations of ancient commentators encourage interdisciplinary thinking and foster a holistic approach to knowledge. They enable us to connect the dots between seemingly disparate disciplines and gain a broader understanding of the interconnectedness of ideas throughout history.

As you embark on your own exploration of these 12 volumes, be prepared to find yourselves mesmerized by the elegance of the language, the remarkable depth of thought, and the timeless relevance of ancient ideas. Let these translations unlock a realm of knowledge, inviting you to ponder the profound questions that have captivated humanity since the dawn of civilization.

So, fellow seekers of wisdom, don your metaphorical scholar's robes, and embark on this transformative journey through the 12 volumes of translations of ancient commentators. Prepare to embark upon a path of intellectual awakening that transcends time and space, and rediscover the immense richness that lies hidden within the annals of human history.



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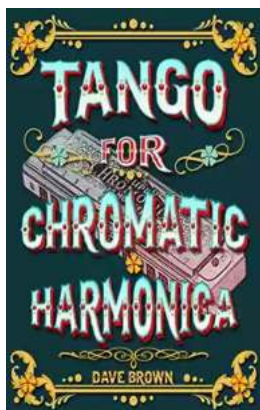
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Supporting the twelve volumes of translation of Simplicius' great commentary on Aristotle's Physics, all published by Bloomsbury in the Ancient Commentators on Aristotle series, between 1992 and 2021, this volume presents a general to the commentary. It covers the philosophical aims of Simplicius' commentaries on the Physics and the related text On the Heaven; Simplicius' methods and his use of earlier sources; and key themes and comparison with Philoponus' commentary on the same text.

Simplicius treats the Physics as a universal study of the principles of all natural things underlying the account of the cosmos in On the Heaven. In both treatises,

he responds at every stage to the now lost Peripatetic commentaries of Alexander of Aphrodisias, which set Aristotle in opposition to Plato and to earlier thinkers such as Parmenides, Empedocles and Anaxagoras. On each passage, Simplicius after going through Alexander's commentary raises difficulties for the text of Aristotle as interpreted by Alexander. Then, after making observations about details of the text, and often going back to a direct reading of the older philosophers (for whom he is now often our main source, as he is for Alexander's commentary), he proposes his own solution to the difficulties, introduced with a modest 'perhaps', which reads Aristotle as in harmony with Plato and earlier thinkers.



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