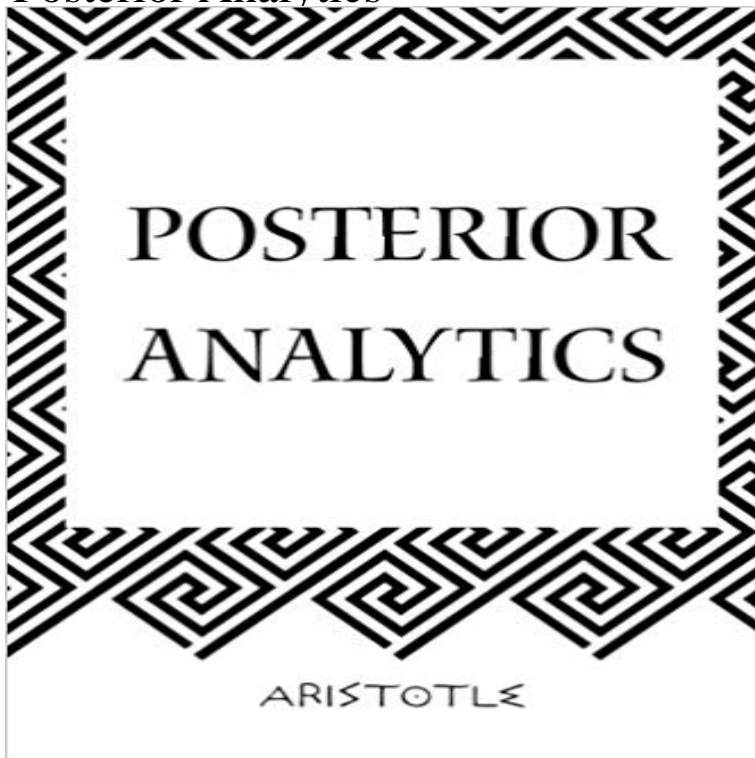


## Posterior Analytics



Along with Plato and Socrates, Aristotle (384-322 B.C.) is one of the triumvirate of philosophers responsible for the establishment of Western philosophy as it exists today. Socrates, Plato and Aristotle were among the first to refine philosophical thought, and Socrates is credited with devising the Socratic Method as a way to argue and debate points rationally. The Ancient Greek philosophers further stressed the importance of virtue and stoicism, advocating the improvement of ones self through constant learning and knowledge. These teachings and practices formed the foundation for philosophy and psychology as fields of study. Still, Aristotle was very much his own philosopher. Though he studied at Platos famous academy, he was not hesitant to counter or criticize Platos philosophical stances on certain issues. Aristotle was the most renowned Ancient Greek philosopher for nearly 2,000 years. Aristotles Posterior Analytics is a text that deals with demonstration, definition, and scientific knowledge.

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I.1 All teaching and learning result from previous cognition. **ARISTOTLE: Posterior Analytics - The Internet Classics Archive - MIT** In the Posterior Analytics, Aristotle (384322 bc) claims that each science consists of a set of first principles, which are necessarily true and knowable directly, **Aristotles Posterior Analytics** Jan 25, 2011 - 10 min - Uploaded by dtoueyFirst talk on Aristotle for SJU Online Knowledge and Existence. **Definition and Explanation in the Posterior Analytics and Metaphysics** Aristotles Posterior Analytics is one of the most important, and difficult, works in the history of western philosophy. This book sheds new light on this challenging **Posterior Analytics - YouTube** Posterior Analytics By Aristotle. Commentary: A few comments have been posted about Posterior Analytics.

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