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Theory and Observation in Science. First published Tue Jan 6, 2009; substantive revision Tue Mar 28, 2017. Scientists obtain a great deal of the evidence they use by observing natural and experimentally generated objects and effects. Much of the standard philosophical literature on this subject comes from 20 th century logical empiricists, their followers, and critics who embraced their issues and accepted some of their assumptions even as they objected to specific views.

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The geocentric model was the predominant description of the cosmos in many ancient civilizations, such as those of Aristotle in Classical Greece and Ptolemy in Roman Egypt. Two observations supported the idea that Earth was the center of the Universe: First, from anywhere on Earth, the Sun appears to revolve around Earth once per day. While the ...

Geocentric model - Wikipedia
Ancient usage. The English word theory derives from a technical term in philosophy in Ancient Greek.As an everyday word, theoria, θ ε ω ρ ί α , meant "looking at, viewing, beholding", but in more technical contexts it came to refer to contemplative or speculative understandings of natural things, such as those of natural philosophers, as opposed to more practical ways of knowing things, like ...

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Note that jointly authored papers have not been included (see List of Publications: 1964 – 2012). A set of 24 papers that appeared between 1964 and 1983 was reprinted in the Variorum series in 1985 with the title, Theory and observation in ancient and medieval astronomy. TABLE OF CONTENTS

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The Almagest contains an account of the observations and a description of the mathematical procedures that Ptolemy used to deduce the parameters of his theories. It also provides tables that allow the user to work out the position of a planet from theory for any desired date. The advantage of the tables is that Ptolemy has done all the trigonometry. One need only follow Ptolemy ' s precepts, take numbers out of the various tables, and combine them to get an answer for a planet ' s position.

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