

## The Ancient Tradition Of Geometric Problems

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Introduction to Geometry: Ancient Greece and the Pythagoreans*The Ancient Tradition Of Geometric*

The Ancient Tradition of Geometric Problems is a book on ancient Greek mathematics, focusing on three problems now known to be impossible if one uses only the straightedge and compass constructions favored by the Greek mathematicians: squaring the circle, doubling the cube, and trisecting the angle. It was written by Wilbur Knorr (1945–1997), a historian of mathematics, and published in 1986 by Birkhäuser. Dover Publications reprinted it in 1993.

*The Ancient Tradition of Geometric Problems* - Wikipedia

Highly regarded study focuses on ancient Greek efforts to solve the three classical problems of cube duplication, angle trisection and circle-quadrature by such famed mathematicians as Hippocrates of Chios, Eudoxus, Archimedes and Apollonius, and spans virtually the entire period of ancient geometr

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*The ancient tradition of geometric problems : Knorr ...*

Allen Stenger. , on. 02/1/2013. This is a look at geometric constructions in ancient Greece from the point of view of “who knew what, and when did they know it.”. The challenges here are that very little textual material has survived from the Greek era, much of it is in textbooks (such as Euclid’s Elements) that were not written by the original discoverers, and attributions were spotty.

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The ancient tradition of geometric problems by Wilbur Richard Knorr, 1986, Birkhäuser Boston edition, in English

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Thomas Drucker, "The Ancient Tradition of Geometric Problems. Wilbur Richard Knorr Textual Studies in Ancient and Medieval Geometry . Wilbur Richard Knorr ," Isis 82, no. 4 (Dec., 1991): 718-720.

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For a tradition of geometric practice which includes forms of protractors and cords among its tools might readily admit their abstract analogues in the more formalized study of figures, just as the use of sliding rulers gives rise to neuses and the use of compasses suggests the Euclidean postulate of circles.

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