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Apollonius of Perga refined and consolidated some of the previous findings of Archimedes and Euclid, hence making them more complete, and added his own contributions, especially in geometry. His...

~~The mathematics of Euclid, Archimedes and Apollonius~~

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~~The Thirteen Books of Euclid's Elements; the Works of...~~

Apollonius of Perga (Greek: ; Latin: Apollonius Pergaeus; c.240 BC – c.190 BC) was an Ancient Greek geometer and astronomer known for his work on conic sections. Beginning from the contributions of Euclid and Archimedes on the topic, he brought them to the state prior to the invention of analytic geometry.

~~Apollonius of Perga - Wikipedia~~

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~~[MOBI] Euclid Elements~~

Euclid Ancient Greek Eukleid's Good Glory , ca 365 275 BC also known as Euclid of Alexandria, was a Greek mathematician, often referred to as the Father of Geometry He was active in Alexandria during the reign of Ptolemy I 323 283 BC His Stoicheia Elements is a 13 volume exploration all corners of mathematics, based on the works of, inter alia, Aristotle, Eudoxus of Cnidus, Plato, Pythagoras ...

~~Euclid's Elements | Works of Archimedes | On Conic ...~~

Euclid/Archimedes Besides his edition of Euclid's Elements, his publications included editions of the surviving works of Archimedes and Apollonius, and influential histories of Greek mathematics and astronomy. In 1925 Heath produced a second edition, 'revised with additions', of the Elements. The Elements: Books I-XIII (Barnes & Noble Library of ...

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The Elements (Ancient Greek: Στοιχεῖα) is a mathematical treatise consisting of 13 books attributed to the ancient Greek mathematician Euclid in Alexandria, Ptolemaic Egypt c. 300 BC. It is a collection of definitions, postulates, propositions (theorems and constructions), and mathematical proofs of the propositions. The books cover plane and solid Euclidean geometry ...

~~Euclid's Elements - Wikipedia~~

To illustrate how far Apollonius had taken geometric constructions beyond that of Euclid's Elements we consider results which are known to have been contained in Tangencies. In the Elements Book III Euclid shows how to draw a circle through three given points. He also shows how to draw a tangent to three given lines.

~~Apollonius (262 BC - 190 BC) - Biography - MacTutor ...~~

Euclid died c. 270 BC, presumably in Alexandria. In the only other key reference to Euclid, Pappus of Alexandria (c. 320 AD) briefly mentioned that Apollonius "spent a very long time with the pupils of Euclid at Alexandria, and it was thus that he acquired such a scientific habit of thought" c. 247 – 222 BC. Because the lack of biographical information is unusual for the period (extensive ...

~~Euclid - Wikipedia~~

Euclid: Elements / Archimedes: Works / Apollonius: Conic Sections / Nicomachus: Arithmetic (Great Books of the Western World, Vol. 11) Hardcover – January 1, 1952. by Robert Maynard Hutchins (Editor), Euclid (Author), Archimedes (Author), Apollonius of Perga (Author), Nicomachus of Gerasa (Author), Thomas L. Heath (Translator), R. Catesby Taliaferro (Translator), Martin L. D'Ooge (Translator) & 5 more.

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Conics Books I-IV (2013) by Apollonius of Perga and R. Catesby Taliaferro; Euclid: Elements / Archimedes: Works / Apollonius: Conic Sections / Nicomachus: Arithmetic (Great Books,

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Encyclopædia Britannica, 1952) Ptolemy, Copernicus, Kepler (Britannica Great Books 1952) edited by Taliaferro, Translated by Taliaferro and Charles Glenn Wallis

~~R. Gatesby Taliaferro—Wikipedia~~

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It is likely that the first four books of Apollonius's work come directly from Euclid. According to Pappus, "Apollonius, having completed Euclid's four books of conics and added four others, handed down eight volumes of conics." The Conics of Apollonius quickly supplanted the former work, and by the time of Pappus, Euclid's work was already lost.

~~Euclid—Wikipedia~~

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Euclid (330 B.C. – 275 B.C.) Greek mathematician. Together with Archimedes and Apollonius of Perga, after him, Euclid was soon included in the triad of the great mathematicians of Antiquity. However, in light of the immense influence that his work would exert throughout history, it must also be considered as one of the most illustrious of all times.

~~Euclid: **Euclid Biography**—Mathelp~~

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