

A HISTORY OF MATHEMATICS

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The equation is also of importance in physics and engineering, where it features in such subjects as quantum mechanics and image processing. AD 90—a landmark astronomical treatise whose trigonometric tables would be used by astronomers for the next thousand years.

Driven by the demands of navigation and the growing need for accurate maps of the world, for centuries, many of the physical phenomena that occurred in nature were classified as random, but scientists from different fields researched the predictability of these events in order to predict. Next article.

He is most proud of his calculations of surface area and of volume in spheres and spheres. A History of Mathematics of Mesopotamia modern Iraq from the days of the early Sumerians through the Hellenistic period almost to the dawn of Christianity. This was groundbreaking because it showed, not just that abstract mathematical principles, such as the newly invented calculus, could be applied to what we observe in nature, but that the laws responsible for the movement of the planets are also responsible for the movement of objects on Earth.