



# Mathematical Astronomy

**N.M. Swerdlow, O. Neugebauer**

## **Mathematical Astronomy:**

**Elementary Mathematical Astronomy** Crossley William Crosby Barlow, George Hartley Bryan, 1923    *Elementary Mathematical Astronomy* Crossley William Crosby Barlow, George Hartley Bryan, 1900    **Mathematical Astronomy in Copernicus' De Revolutionibus** N.M. Swerdlow, O. Neugebauer, 2012-12-06 When I first laid out the framework for A History of Ancient Mathematical Astronomy I intended to carry the discussion down to the last applications of Greek astronomical methodology i.e. Copernicus, Brahe and Kepler. But as the work proceeded it became evident that this plan was much too ambitious and so I decided to terminate my History with late antiquity well before Islam. Nevertheless I did not discard the running commentary that I had prepared when studying *De revolutionibus* in its relation to the methodology of the Almagest. Only recently E.S. Kennedy and his collaborators had opened access to the Maragha School mainly Ibn ash-Shalir revealing close parallels to Copernicus' procedures. Accordingly it seemed useful to make available a modern analysis of *De revolutionibus* and thus in 1975 I prepared for publication *Notes on Copernicus*. In the meantime however Noel Swerdlow also starting from Greek astronomy not only extended his work into a deep analysis of *De revolutionibus* but also systematically investigated its sources and predecessors Peurbach, Regiomontanus etc. I was aware of these studies through his publications as well as from numerous conversations on the subject at The Institute for Advanced Study and at Brown University. It became clear to me that my own investigations lay at too superficial a level and I therefore withdrew my manuscript and suggested to Swerdlow that he undertake a thoroughgoing revision and amplification of my *Notes*. His acceptance of my proposal initiated the present publication    **A History of Ancient Mathematical Astronomy** O. Neugebauer, 2012-12-06 From the reviews This monumental work will henceforth be the standard interpretation of ancient mathematical astronomy. It is easy to point out its many virtues: comprehensiveness and common sense are two of the most important. Neugebauer has studied profoundly every relevant text in Akkadian, Egyptian, Greek and Latin no matter how fragmentary. With the combination of mathematical rigor and a sober sense of the true nature of the evidence he has penetrated the astronomical and the historical significance of his material. His work has been and will remain the most admired model for those working with mathematical and astronomical texts. D. Pingree in *Bibliotheca Orientalis* 1977 a work that is a landmark not only for the history of science but for the history of scholarship. HAMA History of Ancient Mathematical Astronomy places the history of ancient Astronomy on a entirely new foundation. We shall not soon see its equal. N.M. Swerdlow in *Historia Mathematica* 1979    *A History of Ancient Mathematical Astronomy* O. Neugebauer, 2004-09-17 From the reviews This monumental work will henceforth be the standard interpretation of ancient mathematical astronomy. It is easy to point out its many virtues: comprehensiveness and common sense are two of the most important. Neugebauer has studied profoundly every relevant text in Akkadian, Egyptian, Greek and Latin no matter how fragmentary. With the combination of mathematical rigor and a sober sense of the true nature of the evidence he has penetrated the astronomical

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Europe Yet these astronomical texts have much in common drawn from the whole apparatus of Ptolemaic or rather more inclusively Greek astronomy Transmission is demonstrated partly by the continuity of technical terms and partly by the conservation and development of numerical parameters

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Mathieu Ossendrijver,2012-04-24 This book contains new translations and a new analysis of the procedure texts of Babylonian mathematical astronomy the earliest known form of mathematical astronomy of the ancient world The translations are based on a modern approach incorporating recent insights from Assyriology and translation science The work contains updated and expanded interpretations of the astronomical algorithms and investigations of previously ignored linguistic mathematical and other aspects of the procedure texts Special attention is paid to issues of mathematical representation and over 100 photos of cuneiform tablets dating from 350 50 BCE are presented In 2 3 years the author intends to continue his study of Babylonian mathematical astronomy with a new publication which will contain new editions and reconstructions of approx 250 tabular texts and a new philological astronomical and mathematical analysis of these texts Tabular texts are end products of Babylonian math astronomy computed with algorithms that are formulated in the present volume Procedure Texts

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