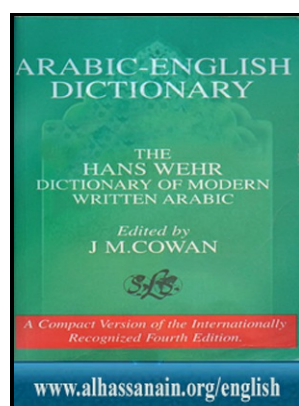


Dīn wa-tamdīn

Mu'assasat al-Wafā' - Nasir al



Description: -

-

Islam -- Doctrines. Dīn wa-tamdīn

- Dīn wa-tamdīn

Notes: Arabic text.

This edition was published in 1985



Filesize: 31.110 MB

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It is important to note that his version had no proofs of the geometry either, so if Copernicus had obtained this book he would have had to complete both the proof and mechanism.

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The Biographical Encyclopedia of Astronomers. He wrote: 'A body of matter cannot disappear completely. This book contains astronomical tables for calculating the positions of the planets and the names of the stars.

Nasir al

It was in the works of Al-Tusi that trigonometry achieved the status of an independent branch of pure mathematics distinct from astronomy, to which it had been linked for so long. Jamil 2001 , , Osiris, 16, 2nd ser. .

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However, Tusi did not state explicitly that he believed species to change over time. Moreover, the fact that several other details of his model also mirror other Islamic scholars bolsters the notion that Copernicus' work may not have been only his own. The Tusi couple is not a unique principle, and as the equant was a problematic necessity to preserve circular motion it is possible that more than one astronomer wished to improve on it; to that end, some scholars argue it would not be difficult for an astronomer to use 's own work to derive the Tusi couple on their own, and that Copernicus most likely did this instead of stealing.

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