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Ibn al-Samh was a renowned astronomer and mathematician who lived in the 10th century. He was born in Cordoba, Spain, and he studied at the University of Cordoba. Ibn al-Samh was a prolific writer, and he wrote over 50 books on a variety of topics, including astronomy, mathematics, and astrology.

Ibn al-Samh's most famous work is the "Kitab al-Ustadh fi Sina'at al-Asturlab." This book is a comprehensive guide to the construction and use of astrolabes, and it is considered to be one of the most important works on the subject.

Ibn al-Samh's work was highly influential in the development of astronomy and mathematics in the Islamic world. He was one of the first scholars to

use algebra to solve astronomical problems, and he made significant contributions to the development of trigonometry.

Ibn al-Samh died in Cordoba in 971. He is considered to be one of the greatest astronomers and mathematicians of his time.



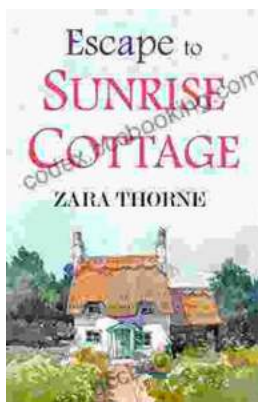
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