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Title: Roman Solar Cycle System

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This system is not centered exactly on Earth but on an offset point called the equant. The Greeks needed all this complexity to explain the actual motions in the sky because they believed that ...

Ancient Romans identified seven planets, categorized by Ptolemy as the Moon, Mercury, Venus, the Sun, Mars, Jupiter, and Saturn.

A series of concise chapters examine the dates of the Roman festivals, describe the related rites and myths and place the festivals in relation to the planetary movements and astronomical ...

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This article aims to explore the connections between Roman legends and the entities of our solar system, revealing how the ancients viewed the cosmos and its impact on ...

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Several Roman solar observatories showcase the ingenuity of ancient engineering in tracking solar movements. Notable examples include the remains of structures aligned with solstices or ...

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