

Solar System 2016 Calendar: A Visual Exploration of the Planets, Moons and Other Heavenly Bodies That Orbit Our Sun

By Marcus Chown





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The *Solar System Calendar* is a spectacular photographic tour of the most fascinating planets, moons, and features in space. Each month's full-color spread is visually stunning and packed with a detailed description and lore, as well as physical data, orbital data, and atmospheric conditions for the featured body. Explore our familiar-yet-mysterious Moon. Learn about Jupiter's Great Red Spot—which is actually a persistent and massive storm. Adapted from the bestselling book and iPad app, it's a gorgeous gift for anyone interested in the beauty and wonder of space. Packaged with a bonus photographic solar system poster.



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Sales Rank: #749952 in Books
Published on: 2015-06-25
Format: Wall Calendar
Original language: English

• Number of items: 1

• Dimensions: .30" h x 11.80" w x 11.80" l, .84 pounds

• Binding: Calendar

• 28 pages

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Editorial Review

About the Author

Marcus Chown is an award-winning writer and broadcaster. Formerly a radio astronomer at the California Institute of Technology, he is now cosmology consultant for *New Scientist* magazine. He lives in London, England.

Planetary Visions offers high-quality 2D and 3D graphics derived from atellite scenes, terrain models, and digital map data, much of which is produced for publication in both print and electronic media.

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