

2016: An Astronomical Year (U.K. Edition): A Reference Guide to 365 Nights of Astronomy

Richard J. Bartlett



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Designed for astronomers specifically in the United Kingdom, the guide provides details of hundreds of astronomical events throughout 2016.

Written by Richard J. Bartlett, a former freelance writer for Astronomy magazine, the guide includes almost daily data and information on the Moon and planets, as well as Pluto, Ceres, Pallas, Juno and Vesta:

- * The phases of the Moon
- * Conjunctions between the Moon, planets and asteroids (including angular separations.)
- * Lunar and Solar eclipses
- * Annual summaries of when to observe the planets and asteroids
- * Annual summaries of notable planetary conjunctions
- * Peak dates for the major meteor showers (including corresponding lunar phases)
- * Dates of perihelion, aphelion, perigee and apogee of the planets and asteroids
- * Inferior and Superior conjunction dates for Mercury and Venus
- * Eastern and Western elongation dates for Mercury and Venus
- * Opposition and solar conjunction dates for the outer planets and asteroids
- * Apparent diameter changes for the planets
- * Magnitude changes for the planets and asteroids
- * Constellation changes for the Sun, planets and asteroids

Whether you're an expert astronomer or a casual star gazer, An Astronomical Year is the essential guide for observers everywhere.

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