



2015 An Astronomical Year: A Reference Guide to 365 Nights of Astronomy

Richard J. Bartlett

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Whether you're an absolute "no knowledge" beginner or an expert astronomer, this comprehensive, easy-to-use quick reference guide will give you all the details you need to find hundreds of night sky events in 2015 - many of which can be seen with just your eyes.

Written by a former freelance columnist for Astronomy magazine with over thirty years of experience, the guide includes:

- Text highlighting "must see" events that can be easily found and enjoyed. No equipment required!
- Graphics simulating the best events as they can be seen in the sky
- Monthly highlights of what can be seen in the pre-dawn and evening sky, including the Moon, planets, bright asteroids, meteors, bright stars, constellations and deep sky objects
- Descriptions of key astronomical events for each important date

And for more advanced astronomers:

- Details of astronomical events, including conjunctions, eclipses, elongations, oppositions and meteor showers
- Technical information for key events, such as object magnitude, distance and apparent size
- Angular separation for conjunctions
- Culmination dates for bright stars, constellations and all 110 Messier objects

Whether you're planning a night out under the stars or simply want to learn more about the heavens above us, you can find it all in this guide to the astronomical year.

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