



An Introduction to Stars 3: The Evolution of the Solar System and Exoplanets

Owen Cotton

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Interested in how we search for other planets?

Are you looking to join the search yourself?

This small guide will provide you with everything you need to help join the hunt.

All of the important topics are covered, including:

How we measure the distance to other stars; methods for detecting any planets in orbit; as well as determining properties of these planets such as mass and their general structure.

Important concepts such as Kepler's Laws, the evolution of our Solar System and the nature of the planets within, and the differences to exoplanets are also discussed.

Finally, this guide will help you join the hunt for exoplanets. Who knows, you may discover the next?

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