

# An Introduction To Planetary Atmospheres

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1. Introduction Over the past decade, it has become increasingly clear that the typical extrasolar planetary system is quite different from our solar system. Exoplanets are usually found in a much more compact orbital configuration (Howard et al. 2010), and the majority of systems have at least one planet with a size

## PUBLICATIONS - University of California, Irvine

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## Characterization of exoplanetary atmospheres with SLOppy

Aug 30, 2022 · the time, while extracting, with SLOppy, the planetary signal with a similar or higher statistical significance. Key words. planets and satellites: atmospheres - techniques: spectroscopic 1. Introduction The last two decades of exoplanet discoveries have revealed that extrasolar systems are very common and extremely diverse in

[arXiv:2208.05989v2 \[astro-ph.EP\]](https://arxiv.org/abs/2208.05989v2) 15 Aug 2022

Aug 15, 2022 · INTRODUCTION The study of exoplanetary atmospheres, even in its first decades, is characterized by incredible diversity and complexity. Attempts to link the phenomenology of atmospheres to the dominant underlying processes have been corre- ... by the

newly-formed hot planetary cores (or "core-powered mass loss", Ginzburg et al. 2018; Owen ...

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