An Introduction To Planetary Atmospheres

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Introduction The impacts of El Niño on the United States (U.S.) climate have been extensively studied over the past few decades [e.g., Ropelewski and Halpert, 1986, 1989; Kiladis and Diaz, 1989; Livezey et al., 1997; Dettinger et al., 1998; Mo and Higgins, 1998; Montroy et al., 1998; Cayan et al., 1999; Larkin and Harrison, 2005, and many others]. For the winter climate, El …

TOI-1452 b: SPIRou and TESS Reveal a Super-Earth in a Temperate …
planetary radial velocity (RV) signal, allowing easier mass determination. Lastly, their lower luminosity results in a closer-in habitable zone (HZ), with orbital periods typically of one or two weeks adequately sampled by TESS. The James Webb Space Telescope (JWST) is poised to revolutionize the ?eld of exoplanet atmospheres (Bean et al.

arXiv:2208.05989v2 [astro-ph.EP] 15 Aug 2022
15.08.2022 · INTRODUCTION The study of exoplanetary atmospheres, even in its rst decades, is characterized by incredible diversity and com-plexity. Attempts to link the phenomenology of atmospheres to the dominant underlying processes have been corre- spondingly inventive. While placing individual planets under a microscope is a critical exercise, so too is studying large …

Characterization of exoplanetary atmospheres with SLOPpy

30.08.2022 · the time, while extracting, with SLOPpy, the planetary signal with a similar or higher statistical signi?cance. 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