

# An Introduction To Planetary Atmospheres

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anticipate bulk atmospheres and planetary redox evolution over 8Gyr. By adopting a Monte Carlo approach that samples a broad range of initial conditions and unknown parameters, we make some tentative predictions about current Trappist-1 atmospheres. We find that anoxic atmospheres ...

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has studied exoplanets' atmospheres and found several that contain water vapor—an essential ingredient for life as we know it Some of these worlds even orbit within their star's habitable zone, which is the range of orbital distances where temperatures are mild enough that liquid water could pool on planetary ...