

ORIGIN AND EVOLUTION OF PLANETARY ATMOSPHERES%0A

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[Origin and Evolution of Planetary Atmospheres](#) ORIGIN AND EVOLUTION OF PLANETARY ATMOSPHERES James B. Pollack Space Science Division, NASA-Ames Research Center, Moffett Field, California 94035 Yuk L. Yung Division of Geological and Planetary Sciences, California Institute of Technology, Pasadena, California 91125 INTRODUCTION Spacecraft and groundbased observations of the atmospheres of solar system objects have provided a

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This report concerns several research tasks related to the origin and evolution of planetary atmospheres and the large-scale distribution of volatile elements in the Solar System.

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The evolution of planetary atmospheres can only be understood if one considers that the radiation and particle environment of the Sun or a planet s host star changed during their life time.

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Origin and evolution of planetary atmospheres (Article ...

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Based on the author's own work and results obtained by international teams he coordinated, this SpringerBrief offers a concise discussion of the origin and early evolution of atmospheres of terrestrial planets during the active phase of their host stars, as well as of the environmental conditions which are necessary in order for planets like

THE ORIGIN AND EVOLUTION OF PLANETARY NEBULAE

The name planetary nebulae was given by William Herschel, who found that their appearances resembled the greenish disk of a planet. With better telescope resolution, nebulae that are made up of stars (e.g., galaxies) were

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Planetary collision is a straightforward explanation. Collision debris, travelling at more than 100 kms-l, would have bombarded the satellites and abraded their surfaces. A thickness of a few tens of kilometres of the Moon's original surface could have been removed in this way - but only from the planet-facing hemisphere.

