

CITATION REPORT

List of articles citing

Emission of hydrogen energetic neutral atoms from the Martian subsolar magnetosheath

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Journal of Geophysical Research: Space Physics, 2016, 121, 190-204.

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#	Paper	IF	Citations
10	Suprathermal oxygen atoms in the Martian upper atmosphere: Contribution of the proton and hydrogen atom precipitation. <i>Solar System Research</i> , 2017 , 51, 249-257	0.8	4
9	Comparison of Global Martian Plasma Models in the Context of MAVEN Observations. <i>Journal of Geophysical Research: Space Physics</i> , 2018 , 123, 3714-3726	2.6	7
8	Precipitation of Hydrogen Energetic Neutral Atoms at the Upper Atmosphere of Mars. <i>Journal of Geophysical Research: Space Physics</i> , 2018 , 123, 8730-8748	2.6	11
7	The Modulation of Solar Wind Hydrogen Deposition in the Martian Atmosphere by Foreshock Phenomena. <i>Journal of Geophysical Research: Space Physics</i> , 2019 , 124, 7086-7097	2.6	6
6	Energy Spectral Properties of Hydrogen Energetic Neutral Atoms Emitted From the Dayside Atmosphere of Mars. <i>Journal of Geophysical Research: Space Physics</i> , 2019 , 124, 4104-4113	2.6	7
5	Precipitating Solar Wind Hydrogen at Mars: Improved Calculations of the Backscatter and Albedo With MAVEN Observations. <i>Journal of Geophysical Research E: Planets</i> , 2021 , 126, e2020JE006666	4.1	3
4	  <i>Solar System Research</i> , 2017 , 275-284	1.5	
3	Escape of planetary atmospheres: physical processes and numerical models. <i>Uspekhi Fizicheskikh Nauk</i> , 2018 , 188, 233-265	0.5	4
2	Numerical Model to Study Proton Polar Aurorae on Mars. <i>Astronomy Reports</i> , 2022 , 66, 245-254	1.1	0
1	Inversion of Upstream Solar Wind Parameters from ENA Observations at Mars. 2023 , 15, 1721		0