Ozonesonde for Rocket Flight

Nature 213, 53-54 DOI: 10.1038/213053a0

Citation Report

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CITATION	PEDODT

#	Article	IF	CITATIONS
1	A laboratory analysis of chemiluminescent ozone measurements. Journal of Geophysical Research, 1967, 72, 4519-4524.	3.3	6
2	Mesospheric ozone measurements during a solar eclipse. Journal of Geophysical Research, 1968, 73, 493-495.	3.3	25
3	Source of atmospheric electrification. Journal of Geophysical Research, 1968, 73, 5061-5071.	3.3	12
4	Solar eclipse: Temperature, wind, and ozone in the stratosphere. Journal of Geophysical Research, 1969, 74, 711-712.	3.3	14
5	Ozone measurements from a stable platform near the stratopause level. Journal of Geophysical Research, 1969, 74, 4588-4590.	3.3	7
6	An ozone measurement in the mesosphere and stratosphere by means of a rocket sonde. Journal of Geophysical Research, 1969, 74, 6873-6880.	3.3	23
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10	Ozone and temperature change in the winter stratosphere. Pure and Applied Geophysics, 1973, 106-108, 1490-1497.	1.9	1
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13	Ozone measurements at 48 km. Journal of Photochemistry and Photobiology, 1976, 6, 147-148.	0.6	2
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15	Recent assessment of the performance and accuracy of a chemiluminescent rocket sonde for upper atmospheric ozone measurements. Review of Scientific Instruments, 1980, 51, 1381-1389.	1.3	21
16	Analytical and Other Applications of Chemi- and Bioluminescence. Reactivity and Structure, 1987, , 167-191.	0.4	1
17	RESULTS OF A ROCKET EXPERIMENT DESIGNED TO MEASURE DIURNAL VARIATION OF ATMOSPHERIC OZONE. Monthly Weather Review, 1970, 98, 402-405.	1.4	3
18	Exploration of the Stratospheric Circulation. , 1969, , 4-25.		0

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- 19 Chemiluminescent Ozone Measurements. , 1969, , 175-182.

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