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High-resolution stratospheric dynamics measurements with the NASA/JPL Goldstone Solar System Radar

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Geophysical Research Letters, 1996, 23, 1909-1912.

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#	Paper	IF	Citations
8	Recent advances in radar instrumentation and techniques for studies of the mesosphere, stratosphere, and troposphere. <i>Radio Science</i> , 1997 , 32, 2241-2270	1.4	47
7	The Erange MST radar: A brief introduction and procedure for range validation using balloons. <i>Radio Science</i> , 1999 , 34, 427-436	1.4	31
6	Observations of convective and dynamical instabilities in tropopause folds and their contribution to stratosphere-troposphere exchange. <i>Journal of Geophysical Research</i> , 1999 , 104, 21549-21568		29
5	SOMARE-99: A demonstrational field campaign for ultrahigh-resolution VHF atmospheric profiling using frequency diversity. <i>Radio Science</i> , 2001 , 36, 695-707	1.4	16
4	Turbulence parameters in the tropical troposphere and lower stratosphere. <i>Journal of Geophysical Research</i> , 2002 , 107, ACL 2-1		30
3	Estimation of turbulence parameters in the lower atmosphere from MST radar observations. <i>Quarterly Journal of the Royal Meteorological Society</i> , 2004 , 130, 1235-1249	6.4	10
2	A review of Mesosphere-Stratosphere-Troposphere (MST) radar developments and studies, circa 1997-2008. <i>Journal of Atmospheric and Solar-Terrestrial Physics</i> , 2011 , 73, 848-882	2	47
1	Simultaneous observations of structure function parameter of refractive index using a high-resolution radar and the DataHawk small airborne measurement system. <i>Annales Geophysicae</i> , 2016 , 34, 767-780	2	9