

Abstracts

Submillimeter Heterodyne Spectroscopy and Remote Sensing of the Upper Atmosphere

J.W. Waters. "Submillimeter Heterodyne Spectroscopy and Remote Sensing of the Upper Atmosphere." 1991 MTT-S International Microwave Symposium Digest 91.1 (1991 Vol. I [MWSYM]): 391-394.

The submillimeter region is rich with spectral lines of atmospheric molecules. Remote sensing by submillimeter heterodyne spectroscopy can provide measurements for studying global change and processes in Earth's atmosphere.

[Return to main document.](#)