

Abstracts

The Surface Contour Radar, a Unique Radar Remote Sensing Instrument (1979 [MWSYM])

E.J. Walsh and J.E. Kenney. "The Surface Contour Radar, a Unique Radar Remote Sensing Instrument (1979 [MWSYM])." 1979 MTT-S International Microwave Symposium Digest 79.1 (1979 [MWSYM]): 548-550.

An 8 mm computer controlled airborne radar has been developed by NRL and NASA WFC which generates a false-color coded elevation map of the sea surface below the aircraft in real-time and can routinely produce ocean directional wave spectra with off-line data processing.

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