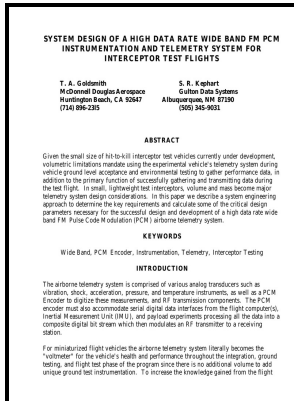


Range Instrumentation - the White Sands Missile Range Data Systems Manual.

s.n - White Sands Missile Range



Description: -

-Range Instrumentation - the White Sands Missile Range Data Systems Manual.

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AGARD advisory report -- 168Range Instrumentation - the White Sands Missile Range Data Systems Manual.

Notes: 1

This edition was published in 1981



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NCPTT

White Sands Missile Range WSMR in New Mexico. Optical imagery is captured with high-speed digital cameras.

Southwest Range Services to Support Army Test Operations Under Potential \$377M Contract

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IM

The White Sands Missile Range is fully instrumented to provide high-quality radar, optical, telemetry, meteorology, and scenario control over the entire extent of the range.

Range Operations and Maintenance

A and B rails constitute the primary rails and are 50,917 feet 15,536 m long.

NCPTT

A separate system is currently under construction to support , or Maglev, sled development. Albuquerque: The University of New Mexico Press, 1967.

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