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# EVALUATION OF THE LINEAR AEROSPIKE SR-71 EXPERIMENT (LASRE) OXYGEN SENSOR



Evaluation of the Linear Aerospike SR-71 Experiment (LASRE) Oxygen Sensor

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Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 28 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The Linear Aerospike SR-71 Experiment (LASRE) was a propulsion flight experiment for advanced space vehicles such as the X-33 and reusable launch vehicle. A linear aerospike rocket engine was integrated into a semi-span of an X-33-like lifting body shape (model), and carried on top of an SR-71 aircraft at NASA Dryden Flight Research Center. Because no flight data existed for aerospike...

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