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# SUPPORTING TECHNOLOGY AT GRC TO MITIGATE RISK AS STIRLING POWER CONVERSION TRANSITIONS TO FLIGHT



Supporting Technology at GRC to Mitigate Risk as Stirling Power Conversion Transitions to Flight

NASA Technical Reports Server (NTRS), et al., Jeffrey G. Schreiber BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 24 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.Stirling power conversion technology has been reaching more advanced levels of maturity during its development for space power applications. The current effort is in support of the Advanced Stirling Radioisotope Generator (ASRG), which is being developed by the U. S. Department of Energy (DOE), Lockheed Martin Space Systems Company (LMSSC), Sunpower Inc. , and the NASA Glenn Research Center (GRC). This...

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