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RESEARCH AND TECHNOLOGY ACTIVITIES SUPPORTING CLOSED-BRAYTON-CYCLE POWER CONVERSION SYSTEM DEVELOPMENT



Research and Technology Activities
Supporting Closed-Brayton-Cycle Power
Conversion System Development

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 24 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. The elements of Brayton technology development emphasize power conversion system risk mitigation. Risk mitigation is achieved by demonstrating system integration feasibility, subsystem component life capability (particularly in the context of material creep) and overall spacecraft mass reduction. Closed-Brayton-cycle (CBC) power conversion technology is viewed as relatively mature. At the 2-kWe power level, a CBC conversion system Technology Readiness Level (TRL) of six...

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