

Advanced Fuel Cell System Thermal Management for NASA Exploration Missions

Kenneth A. Burke

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Advanced Fuel Cell System Thermal Management for NASA Exploration Missions Kenneth A. Burke The NASA Glenn Research Center is developing advanced passive thermal management technology to reduce the mass and improve the reliability of space fuel cell systems for the NASA exploration program. An analysis of a state-of-the-art fuel cell cooling systems was done to benchmark the portion of a fuel cell system s mass that is dedicated to thermal management. Additional analysis was done to determine the key performance targets of the advanced passive thermal management technology that would substantially reduce fuel cell system mass.



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