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CANAVERAL COUNCIL OF TECHNICAL SOCIETIES

Fourth Space Congress

COCOA BEACH, FLA. - APRIL 3, 4, 5, 6 - 1967

SESSION #14

PROPULSION & POWER SYSTEMS

Decontamination, Testing & Designs
related to Propulsion Systems

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CONTENT

1. An Improved Method for Apollo Propulsion System Decontamination by G. C. Mattson and H. G. Smith of Pitman-Moore, Zionsville, Indiana
2. Simulated Space Testing of Propulsion Units and Systems by J. Ferrell of Aro, Inc., Arnold AF Station, Tennessee
3. A Mathematical Model for Atmospheric Transport Phenomena by L. A. Mann of Florida Institute of Technology of Melbourne, Florida (Not in Proceedings)
4. Design Criteria for Advanced Pressurization Systems by H. E. Barber of Rocketdyne, Canoga Park, Calif. (Not in Proceedings)

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