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Fourth Space Congress

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CONTENT

1. Lighting conditions for a Lunar Landing Mission by V. Hamza of Bellcomm, Inc., Washington, D.C.
2. Experimental Investigation at M-20 of the Longitudinal Aerodynamic Characteristics, Pressure and Heat Transfer Distribution on a 50° Semivertex Angle Sphere-Cone by S. Steinberg and A. R. Fleisher of Martin Company, Baltimore, Maryland
3. Solid Propellant Power Systems for Normal and Emergency Space Operations by F. B. Pollard of Aero/Astro Research, Manhattan Beach, California
4. Generalized Dissociating Gas Flow by A. J. Schwalb of Martin Company, Orlando and P. D. Arthur of GENESYS, Univ. of Florida, Cape Canaveral, Fla.

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