

SEP 8 1964

M. Minovich

JET PROPULSION LABORATORY
AGENDA FOR RESEARCH CONFERENCE ON
FLIGHT MECHANICS

TIME: 10:00 a.m., Friday, September 11, 1964
PLACE: Building 180, Room 101
SECURITY LEVEL: Unclassified
CHAIRMAN: William G. Melbourne

AGENDA

- I. Physical Constants Determinations from Radio Tracking of Space Probes
 - 1. Introduction T. W. Hamilton
 - 2. Mariner 2 Results J. D. Anderson
 - 3. Ranger Results W. L. Sjogren
- II. The 1964 Mars Occultation Experiment
 - 1. General Remarks A. J. Kliore
 - 2. Summary of Data Reduction Techniques D. L. Cain
- III. Coordinates in General Relativity Theory H. Lass
- IV. Classification of Forms of Motion in the Three-Body Problem R. Broucke
- V. Use of Planetary Gravity Fields for High Energy Missions M. Minovich

Conway W. Snyder
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Space Sciences Division