



The Space Congress® Proceedings

1967 (4th) Space Congress Proceedings

Apr 3rd, 12:00 AM

Panel Session Content

Canaveral Council of Technical Societies

Follow this and additional works at: <https://commons.erau.edu/space-congress-proceedings>

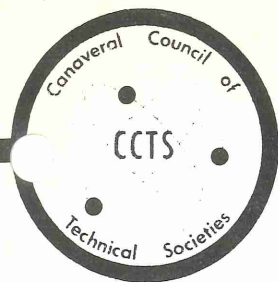
Scholarly Commons Citation

Canaveral Council of Technical Societies, "Panel Session Content" (1967). *The Space Congress® Proceedings*. 1.

<https://commons.erau.edu/space-congress-proceedings/proceedings-1967-4th/session-18/1>

This Event is brought to you for free and open access by the Conferences at Scholarly Commons. It has been accepted for inclusion in The Space Congress® Proceedings by an authorized administrator of Scholarly Commons. For more information, please contact commons@erau.edu.

EMBRY-RIDDLE
Aeronautical University™
SCHOLARLY COMMONS



CANAVERAL COUNCIL OF TECHNICAL SOCIETIES

Fourth Space Congress

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

SESSION #18

PROPULSION & POWER SYSTEMS

Chemical and Nuclear Propulsion and Power Systems

FOURTH SPACE CONGRESS COMMITTEE

GENERAL CHAIRMAN
W. F. Sparks
Pan American World Airways

VICE CHAIRMAN
T. E. Duce
Radiation Incorporated

ASSISTANT TO THE CHAIRMAN

J. W. Kelly
Pan American World Airways

TECHNICAL PAPERS
H. C. Henry
RCA Service Company

PROGRAM
W. S. Hines
AF Eastern Test Range

EXHIBITS
F. F. Fernety
Radiation Incorporated

PUBLICITY
George Meguiar
WRKT

REGISTRATION
W. E. Ferris
Martin Company

LOCAL ARRANGEMENTS
G. L. Meredith
Hughes Aircraft Company

FINANCE
K. V. Kaylos
Pan American World Airways

PUBLICATIONS & MAILING
G. R. Steele
General Electric Company

WOMEN'S AFFAIRS
Mrs. W. F. Sparks

LEGAL
S. J. Ronald
Lawyer

CHAIRMAN

Robert Gray, Director
Unmanned Launch Operations
NASA, KSC, Florida

CO-CHAIRMAN

B. C. McCary, Jr.
RCA MTP
Patrick AFB, Fla.

CONTENT

1. Ground Testing of High Chamber Pressure Propulsion System by A. W. Langill of Aerojet-General, Sacramento, California
2. Safety Program at the Nuclear Rocket Development Station by P. Friffiths, G. L. Parmenter and P. B. Erickson of Space Nuclear Propulsion Office, Jackass Flats, Nevada
3. An Undersea Radioisotope Power Supply (URIPS) by H. C. Carney of Aerojet-General Nucleonics, San Ramon, California
4. NERVA Engine Development Status by C. M. Rice of Aerojet-General, Sacramento and NERVA Reactor Development Status by W. H. Esselman of Westinghouse, Pittsburgh, Pa.

THE CHALLENGE OF THE 1970's

Air Force Association
American Institute of
Aeronautics & Astronautics
American Association for
Contamination Control
American Institute of
Industrial Engineers
American Ordnance Association
Florida Peninsula Post

American Society of
Civil Engineers
American Society of
Mechanical Engineers
American Society of
Photogrammetry/Photo-Optical
Instrumentation Engineers
American Society of
Quality Control

American Society of
Training Directors
Armed Forces Communication
And Electronic Association
Florida Engineering Society
Institute of Electrical and
Electronic Engineers
Instrument Society
of America

National Contract
Management Association
Society of American
Military Engineers
Society of Motion Picture and
Television Engineers
Society of
Reproduction Engineers
Society of Technical
Writers and Publishers

ACADEMIC ADVISORS:
Florida Institute
of Technology
Brevard Junior College
GENESYS University of Florida