

SHUTTLE SERIES

NSTS CONGRESSIONAL HEARINGS

This subseries contains documents related to NSTS Congressional hearings from fiscal years 1975, 1976, and 1985. Most of the materials are statements by various NASA personnel to House and Senate subcommittees. Dates range from 1974 to 1975 and from 1983 to 1986. Some of the later documents deal with technology's influence towards and from the space program, as well as an interesting presentation on the evolution of the shuttle design. The provenance of this collection is the NSTS Program Office. Some of the later materials indicate that they were associated with Richard Kohrs, who was deputy director and eventually director of the NSTS Program from 1983 to 1989. Other related collections to examine are the Richard H. Kohrs papers in the Shuttle Series and the Joseph Loftus papers in the Center Series.

Inventory

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Statement of General Curtin before the Manned Space Flight Subcommittee of the Committee on Science and Astronautics, House of Representatives-FY 1975	February 22, 1974
Statement for the Record by Dale D. Myers to the Committee on Aeronautical and Space Sciences, United States Senate, Fiscal Year 1975 (v.1)	February 26, 1974
Statement for the Record by Dale D. Myers to the Committee on Aeronautical and Space Sciences, United States Senate, Fiscal Year 1975 (v.2)	February 26, 1974
Statement by Dr. M.S. Malkin before the Manned Space Flight Subcommittee of the Committee on Science and Astronautics, House of Representatives- FY 1975	February 27, 1974
Statement of R.F. Thompson before the Manned Space Flight Subcommittee of the Committee on Science and Astronautics, House of Representatives-FY 1975	February 27, 1974
Statement of Honorable Walter B. LaBerge, Assistant Secretary of the Air Force (Research and Development) to the Subcommittee on Manned Space Flight, House Committee on Science and Astronautics, House of Representatives-FY 1975	February 27, 1974
Background Material for Presentation to the Subcommittee on Manned Space Flight, House Committee on Science and Astronautics, House of Representatives-FY 1975 (Space Shuttle Costs from pre-1974 to 1991, 8 photographs, anticipated questions)	February 27, 1974
Questions Pertaining to Presentation to Subcommittee on Manned Space Flight, House Committee on Science and Astronautics, House of Representatives-FY 1975	February 27, 1974
Statement of John F. Yardley, Assoc. Admin. for Manned Space Flight, NASA, to the Committee on Aeronautical and Space Sciences, United States Senate-FY 1976	February 18, 1975

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Statement of Dr. M.S. Malkin, Director, Space Shuttle Program, OMSF, NASA before the Subcommittee on Space Science and Applications of the	February 19, 1975
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Committee on Science and
Technology, House of
Representatives-FY 1976

Statement of John F. Yardley, Assoc.
Admin. for Manned Space Flight,
NASA, before the Subcommittee on
Space Science and Applications of the
Committee on Science and
Technology, House of
Representatives- FY 1976

February 1975

Wilson Subcommittee Visit

September 17, 1975

An Economic Evaluation of Shuttle
Orbiter Improvements

March 1983

Ninth Annual Technical Symposium on
Aerospace Technology - The Next
Twenty-Five Years, Current
Capabilities and Future Challenges

April 26, 1984

Congressional (Review of Space
Shuttle Requirements, Operations, and
Future Plans; NASA comments on
GAO report; statements to House and
Senate subcommittees by Richard G.
Smith, Gerald D. Griffin, Donald P.
Hearth, and James M. Beggs;
Unnecessary Federal Expenditures
and Harmful Disincentives:
Discouraging Development of Cost-
Effective Space Transportation
Caused by NASA's Shuttle Pricing and
Cost-Accounting Policies by Phillip K.
Salin

1984

Managing Projects with ARTEMIS

May 1985

Evolution of the Shuttle Design by
Joseph P. Loftus, Jr.

March 6, 1986

Technology Influence on the Space
Shuttle Development

June 8, 1986