

---

# NASA History Monographs

All monographs except #1 are available by sending a self-addressed 9 x 12" envelope for each monograph with appropriate postage for 15 ounces to the NASA History Office, Code ZH, Washington, DC 20546. A complete listing of all NASA History Series publications is available at <http://history.nasa.gov/series95.html> on the World Wide Web. In addition, a number of monographs and other History Series publications are available online from the same URL.

Launius, Roger D., and Aaron K. Gillette, compilers. *Toward a History of the Space Shuttle: An Annotated Bibliography*. Monograph in *Aerospace History*, No. 1, 1992. Out of print.

Launius, Roger D., and J.D. Hunley, compilers. *An Annotated Bibliography of the Apollo Program*. Monograph in *Aerospace History*, No. 2, 1994.

Launius, Roger D. *Apollo: A Retrospective Analysis*. Monograph in *Aerospace History*, No. 3, 1994.

Hansen, James R. *Enchanted Rendezvous: John C. Houbolt and the Genesis of the Lunar-Orbit Rendezvous Concept*. Monograph in *Aerospace History*, No. 4, 1995.

Gorn, Michael H. Hugh L. *Dryden's Career in Aviation and Space*. Monograph in *Aerospace History*, No. 5, 1996.

Powers, Sheryll Goecke. *Women in Flight Research at NASA Dryden Flight Research Center from 1946 to 1995*. Monograph in *Aerospace History*, No. 6, 1997.

Portree, David S. F., and Robert C. Trevino. *Walking to Olympus: An EVA Chronology*. Monograph in *Aerospace History*, No. 7, 1997.

Logsdon, John M., moderator. *Legislative Origins of the National Aeronautics and Space Act of 1958: Proceedings of an Oral History Workshop*. Monograph in *Aerospace History*, No. 8, 1998.

Rumerman, Judy A., compiler. *U.S. Human Spaceflight, A Record of Achievement 1961-1998*. Monograph in *Aerospace History*, No. 9, 1998.

Portree, David S. F. *NASA's Origins and the Dawn of the Space Age*. Monograph in *Aerospace History*, No. 10, 1998.

Logsdon, John M. *Together in Orbit: The Origins of International Cooperation in the Space Station*. Monograph in *Aerospace History*, No. 11, 1998.

Phillips, W. Hewitt. *Journey in Aeronautical Research: A Career at NASA Langley Research Center*. Monograph in *Aerospace History*, No. 12, 1998.

Braslow, Albert L. *A History of Suction-Type Laminar-Flow Control with Emphasis on Flight Research*. Monograph in *Aerospace History*, No. 13, 1999.

Logsdon, John M., moderator. *Managing the Moon Program: Lessons Learned From Apollo*. Monograph in *Aerospace History*, No. 14, 1999.

Perminov, V. G. *The Difficult Road to Mars: A Brief History of Mars Exploration in the Soviet Union*. Monograph in *Aerospace History*, No. 15, 1999.

## **NASA History Monographs**

Tucker, Tom. Touchdown: The Development of Propulsion Controlled Aircraft at NASA Dryden. Monograph in Aerospace History, No. 16, 1999.

Maisel, Martin, Giulanetti, Demo J., and Dugan, Daniel C. The History of the XV-15 Tilt Rotor Research Aircraft: From Concept to Flight. Monograph in Aerospace History, No. 17, 2000 (NASA SP-2000-4517).

Jenkins, Dennis R. Hypersonics Before the Shuttle: A Concise History of the X-15 Research Airplane. Monograph in Aerospace History, No. 18, 2000 (NASA SP-2000-4518).

Chambers, Joseph R. Partners in Freedom: Contributions of the Langley Research Center to U.S. Military Aircraft of the 1990s. Monograph in Aerospace History, No. 19, 2000 (NASA SP-2000-4519).

Waltman, Gene L. Black Magic and Gremlins: Analog Flight Simulations at NASA's Flight Research Center. Monograph in Aerospace History, No. 20, 2000 (NASA SP-2000-4520).