

# First Flights: 100 years of Powered Flight

## Sources

D 301.76/5: T 48/2	A Century of Air and Space Power Timeline
D 301.82/7: C 33	Splendid Vision, Unswerving Purpose: Developing Air Power for the United States Air Force during the First Century of Powered Flight
I 29.9/5: 159	First Flight: The Wright Brothers and the Invention of the Airplane
NAS 1.2: M 31/2/962	Results of the First United States Manned Orbital Space Flight: February 20, 1962
NAS 1.21:2003- 4316	Crafting Flight: Aircraft Pioneers and the Contributions of the Men and Women of NASA Langley Research Center
NAS 1.21: 4206	Stages to Saturn
NAS 1.21:4309	Flights of Discovery: 50 Years at the NASA Dryden Flight Research Center
NAS 1.43:C 73	First Launch of the Space Shuttle Columbia
NAS 1.43: W 92 X	Wright way [poster] Innovation through Engineering

## CD-ROMs

D 221.18: AV 5	United States Naval Aviation 1910-1995
NAS 1.86: N 17 X/CD	NASA Space Flight and Science

## Models

NAS 1.2:G 49/994 or Southcat web link: NAS 1.69: EB-2000-08-130-HQ to <a href="http://www.nasa.gov/audience/for_kids/kidsclub/flash/index.html">http://www.nasa.gov/audience/for_kids/kidsclub/flash/index.html</a> (NASA Kids web site)	U. S. Space Shuttle Glider NASA Educational Brief
<a href="http://solarsystem.nasa.gov/kids/models/NEAR_Model.pdf">http://solarsystem.nasa.gov/kids/models/NEAR_Model.pdf</a>	NEAR Spacecraft Model
<a href="http://er.jsc.nasa.gov/seh/X1_Paper_Glider_Kit.pdf">http://er.jsc.nasa.gov/seh/X1_Paper_Glider_Kit.pdf</a> (NASA KIDS web site)	The X-1 Paper Glider Kit: Investigating the Basics of Flight with a Model of the First Supersonic Aircraft  NASA Educational Brief

## Web Sites

[The First Century of Flight: NACA/NASSA Contributions to Aeronautics](#)

[NASA Kids](#)

[NASA Educational Brief: Space Shuttle Glider](#)

[NASA History Office](#)

[Mercury Spacecraft](#)

[Mercury: Friendship 7 MA-6 \(23\)](#)

[Factoids: Mercury Program](#)

[Gemini Spacecraft](#)

[Gemini III](#)

[Factoids: Gemini Program](#)

[Apollo Spacecraft](#)

[Apollo XI](#)

[Factoids: Apollo Program](#)

[Lunar Landing Module on the Moon](#)

[Lunar Landing Module in Flight](#)

[First Shuttle Launch](#)

[Shuttle Mission Archive: Columbia](#)

[Factoids: Space Shuttle Program](#)