

# **Space Shuttle Atlantis V2 Paper Model.jpg**

**Gene Gurney, Jeff Forte**

*Linking the Space Shuttle and Space Stations* David J. Shayler, 2017-06-27 How could the newly authorized space shuttle help in the U.S. quest to build a large research station in Earth orbit? As a means of transporting goods, the shuttle could help supply the parts to the station. But how would the two entities be physically linked? Docking technologies had to constantly evolve as the designs of the early space stations changed. It was hoped the shuttle would make missions to the Russian Salyut and American Skylab stations, but these were postponed until the Mir station became available, while plans for getting a new U. S. space station underway were stalled. In *Linking the Space Shuttle and Space Stations*, the author delves into the rich history of the Space Shuttle and its connection to these early space stations, culminating in the nine missions to dock the shuttle to Mir. By 1998, after nearly three decades of planning and operations, shuttle missions to Mir had resulted in:

- A proven system to link up the space shuttle to a space station
- Equipment and hands-on experience in handling tons of materials
- An infrastructure to support space station assembly and resupply

Each of these played a pivotal role in developing the skills and procedures crucial to the creation of the later, much larger and far more complex International Space Station, as described in the companion volume *Assembling and Supplying the ISS: The Space Shuttle Fulfills Its Mission*.

**The Space Shuttle, Its Story and how to Make a Flying Paper Model** Frank Ross, Frank Xavier Ross, 1979 An introduction to the space shuttle -- its history, the construction of its major systems, a typical mission, and what it means in terms of future space travel. Includes instructions for making a simple flying paper model of the spacecraft.

*The Space Shuttle* Piers Bizony,

**Lyndon B. Johnson Space Center**, 1976

The Space Shuttle Program Davide Sivoletta, 2017-06-09 This book tells the story of the Space Shuttle in its many different roles as orbital launch platform, orbital workshop, and science and technology laboratory. It focuses on the technology designed and developed to support the missions of the Space Shuttle program. Each mission is examined, from both the technical and managerial viewpoints. Although outwardly identical, the capabilities of the orbiters in the late years of the program were quite different from those in 1981. Sivoletta traces the various improvements and modifications made to the shuttle over the years as part of each mission story. Technically accurate but with a pleasing narrative style and simple explanations of complex engineering concepts, the book provides details of many lesser known concepts, some developed but never flown, and commemorates the ingenuity of NASA and its partners in making each Space Shuttle mission push the boundaries of what we can accomplish in space. Using press kits, original papers, newspaper and magazine articles, memoirs and interviews, this book provides the most up-to-date and comprehensive account available of the shuttle's many missions and will refocus interest on a remarkable flying machine and space program that is often pushed to the background.

History of the Space Shuttle, Volume Two T. A. Heppenheimer, 2014-09-30 Basing his work on virtually untapped NASA archives, T. A. Heppenheimer has produced the second volume of his definitive history of the space shuttle. Volume Two traces the development of the shuttle through a decade of engineering setbacks and breakthroughs, program-management challenges, and political strategizing, culminating in the first launch in April 1981. The focus is on the engineering challenges—propulsion, thermal protection, electronics, onboard systems—and the author covers in depth the alternative vehicles developed by the U.S. Air Force and European countries. The first launch entailed a monumental amount of planning and preparation that Heppenheimer explains in detail.

Space Time-Life Books, 1993

*Celebrating 30 Years of the Space Shuttle*, NOTE: NO FURTHER DISCOUNT FOR THIS PRINT PRODUCT-- OVERSTOCK SALE -Significantly reduced list price The Space Shuttle fleet set high marks of achievement and endurance through 30 years of missions, from its first on April 12, 1981, to its last, on July 21, 2011. Beginning with the orbiter Columbia and continuing with Challenger, Discovery, Atlantis, and Endeavour, the National Aeronautics and Space Administration's (NASA)

Space Shuttle has carried people into orbit; launched, recovered, and repaired satellites; conducted cutting-edge research; and helped build the largest human made structure in space, the International Space Station. Replete with images and facts of each mission and crew, this book is a tribute to everything accomplished during the 30 years of operation of the Space Shuttle program that defined NASA for an entire generation. Other related products: NASA Historical Data Book, V. 7: NASA Launch Systems, Space Transportation/Human Spaceflight, and Space Science can be found here: <https://bookstore.gpo.gov/products/sku/033-000-01309-4> Revolutionary Atmosphere: The Story of the Altitude Wind Tunnel and the Space Power Chambers can be found here: <https://bookstore.gpo.gov/products/sku/033-000-01342-6> Leadership in Space: Selected Speeches of NASA Administrator Michael Griffin, May 2005-October 2008 can be found here: <https://bookstore.gpo.gov/products/sku/033-000-01314-1> Our Changing Atmosphere: Discoveries From EOS Aura (Booklet) can be found here: <https://bookstore.gpo.gov/products/sku/033-000-01345-1> Dressing for Altitude: U.S. Aviation Pressure Suits, Wiley Post to Space Shuttle --ePub format-- can be found here: <https://bookstore.gpo.gov/products/sku/999-000-44444-5> Wings in Orbit: Scientific and Engineering Legacies of the Space Shuttle 1971-2010 --Hardcover format can be found here: <https://bookstore.gpo.gov/products/sku/033-000-01347-7> --MOBI format can be found here: <https://bookstore.gpo.gov/products/sku/033-300-00008-5> --ePub format can be found here: <https://bookstore.gpo.gov/products/sku/033-300-00007-7> and here: <https://bookstore.gpo.gov/products/sku/999-000-44444-2> Other products produced by NASA can be found here: <https://bookstore.gpo.gov/agency/550>

**Upgrading the Space Shuttle** Committee on Space Shuttle Upgrades, Commission on Engineering and Technical Systems, Division on Engineering and Physical Sciences, National Research Council, 1999-02-04 The space shuttle is a unique national resource. One of only two operating vehicles that carries humans into space, the space shuttle functions as a scientific laboratory and as a base for construction, repair, and salvage missions in low Earth orbit. It is also a heavy-lift launch vehicle (able to deliver more than 18,000 kg of payload to low Earth orbit) and the only current means of returning large payloads to Earth. Designed in the 1970s, the shuttle has frequently been upgraded to improve safety, cut operational costs, and add capability. Additional upgrades have been proposed-and some are under way-to combat obsolescence, further reduce operational costs, improve safety, and increase the ability of the National Aeronautics and Space Administration (NASA) to support the space station and other missions. In May 1998, NASA asked the National Research Council (NRC) to examine the agency's plans for further upgrades to the space shuttle system. The NRC was asked to assess NASA's method for evaluating and selecting upgrades and to conduct a top-level technical assessment of proposed upgrades.

**Space Shuttle, 1979** United States. Congress. House. Committee on Science and Technology, 1978

**Spaceliner** William Stockton, John Noble Wilford, 1981

**The Art of NASA** Piers Bizony, 2023-05-23 This special collector's edition of The Art of NASA adds 32 pages of new material, a presentation case, a new cover, a paper model of the Lunar Module, four postcards, and a rolled poster.

**Space Shuttle Missions Summary (NASA/TM-2011-216142)** Robert D. Legler, Floyd V. Bennett, 2011-09-01 Full color publication. This document has been produced and updated over a 21-year period. It is intended to be a handy reference document, basically one page per flight, and care has been exercised to make it as error-free as possible. This document is basically as flown data and has been compiled from many sources including flight logs, flight rules, flight anomaly logs, mod flight descent summary, post flight analysis of mps propellants, FDRD, FRD, SODB, and the MER shuttle flight data and inflight anomaly list. Orbit distance traveled is taken from the PAO mission statistics.

*Space Shuttle Log* Gene Gurney, Jeff Forte, 1988

**Space Shuttle** David Baker, 1979

**Space Shuttle** Marshall H. Kaplan, 1978

**Sts-43 Space Shuttle Mission Report** National Aeronautics and Space Administration NASA,2018-10-10 The STS-43 Space Shuttle Program Mission Report contains a summary of the vehicle subsystem operations during the forty-second flight of the Space Shuttle Program and the ninth flight of the Orbiter Vehicle Atlantis (OV-104). In addition to the Atlantis vehicle, the flight vehicle consisted of the following: an External Tank (ET) designated as ET-47 (LWT-40); three Space Shuttle main engines (SSME's) (serial numbers 2024, 2012, and 2028 in positions 1, 2, and 3, respectively); and two Solid Rocket Boosters (SRB's) designated as BI-045. The primary objective of the STS-43 mission was to successfully deploy the Tracking and Data Relay Satellite-E/Inertial Upper Stage (TDRS-E/IUS) satellite and to perform all operations necessary to support the requirements of the Shuttle Solar Backscatter Ultraviolet (SSBUV) payload and the Space Station Heat Pipe Advanced Radiator Element (SHARE-2). Fricke, Robert W. Unspecified Center ...

Space Shuttle Story Andrew Wilson,Outlet,Rh Value Publishing,1987-09

**Shuttle** Robert M. Powers,1979 Powers conducts a preflight tour of The Enterprise, the NASA space shuttle scheduled for approximately sixty manned flights per year in the 1980s with a crew of thirty male and female astronauts.

**Sputnik to Space Shuttle** Iain Nicolson,1985

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### **Introduction**

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