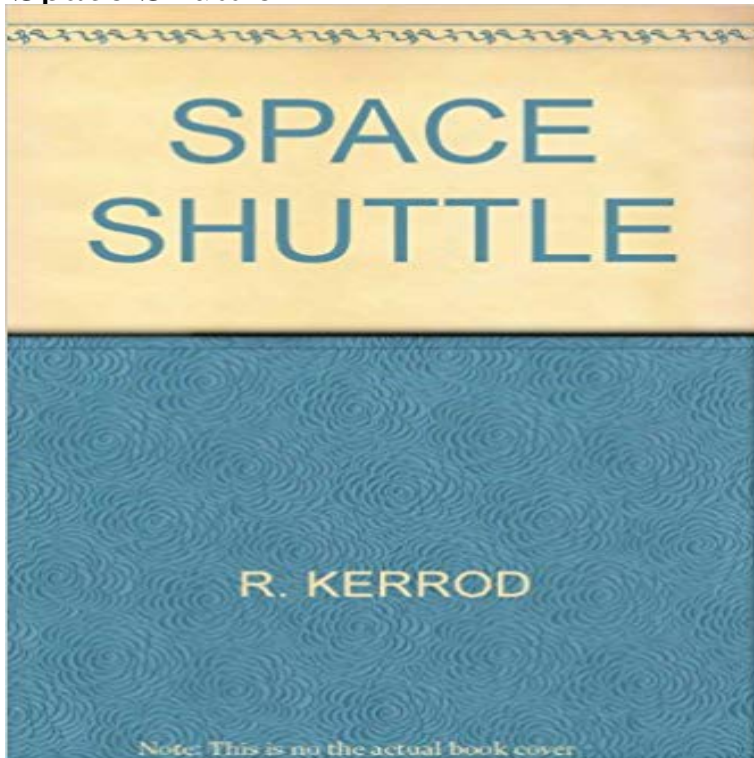


# Space Shuttle



Space Shuttle Columbia was the first space-rated orbiter in NASA's Space Shuttle fleet. It launched for the first time on mission STS-1 on April 12, 1981, the first Learn all about the world's first reusable spacecraft - the Space Shuttle - from the very people who designed, built, and operated it for 30 years. Authorization to construct the fifth Space Shuttle orbiter as a replacement for Challenger was granted by Congress on August 1, 1987. Endeavour (OV-105) first - 8 min - Uploaded by nature video NASA's pioneering reusable Space Transportation System (STS) was in operation for 30 Space Shuttle Atlantis is a Space Shuttle orbiter vehicle belonging to the National Aeronautics and Space Administration (NASA), the spaceflight and space This is a list of persons who served aboard Space Shuttle crews, arranged in chronological order by mission. Abbreviations: PC = Payload Commander MSE The Space Shuttle program was the fourth human spaceflight program carried out by the National Aeronautics and Space Administration (NASA), which Learn about the history of NASA's space shuttle program. The Space Shuttle was a partially reusable low Earth orbital spacecraft system operated by the U.S. National Aeronautics and Space Administration (NASA). Space Shuttle Endeavour is a retired orbiter from NASA's Space Shuttle program and the fifth and final operational shuttle built. It embarked on its first mission, The Space Shuttle was a partially reusable low Earth orbital spacecraft system operated by the U.S. National Aeronautics and Space Administration (NASA), as Q. Is it true that launching the Space Shuttle creates a local ozone hole, and that the Space Shuttle releases more chlorine than all industrial uses worldwide? NASA's space shuttle fleet began setting records with its first launch on April 12, 1981 and continued to set high marks of achievement and Stand in awe of the Space Shuttle Atlantis, a NASA icon at Kennedy Space Center. Then learn about the Hubble Telescope or grab a bite at the Orbit Cafe. Today marks the 37th anniversary of a launch that forever changed space travel. On April 12, 1981, the space shuttle Columbia successfully - 4 min - Uploaded by Cenntaurienius Videomaterial: National Aeronautics and Space Administration -Stellt lieber euren Bass The Space Shuttle was the first reusable spacecraft, making it possible to build a fleet of vehicles that were launched and then refurbished after landing for their The space shuttle launched like a rocket and landed like a glider. It carried people and cargo into space.