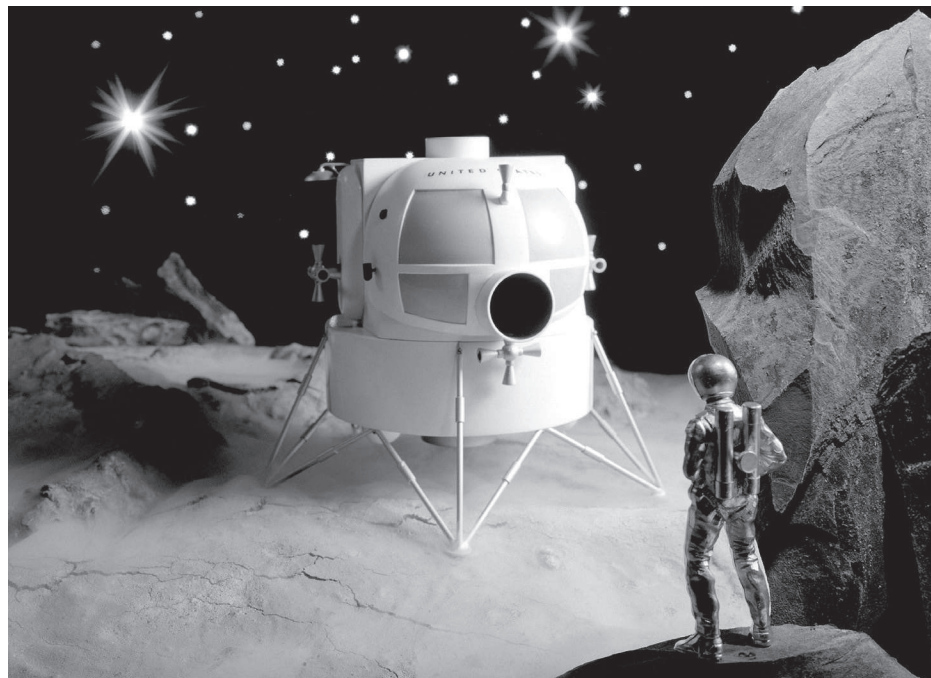




NASA

**APOLLO 9:** Astronaut David Scott emerges from an open hatch in the Command Module. This mission conducted the first docking maneuvers in space between the Command/Service modules and the Lunar Module.



# Time capsule

Lasting images of Apollo remind of the challenges of space exploration



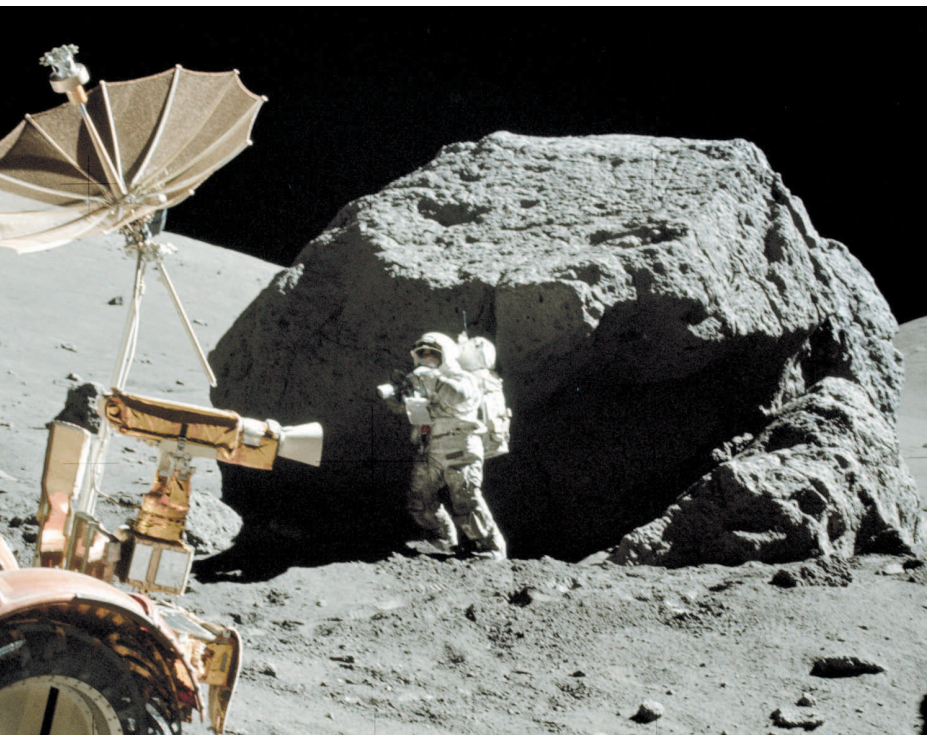
NASA

**APOLLO 4:** The spacecraft stands ready early in the morning prior to launch on Nov. 9, 1967.



NASA

**MEMENTOS:** A picture of Apollo 16 astronaut Charles Duke's family, at left, and other items, at right, left by Apollo 15 remain on the lunar surface.



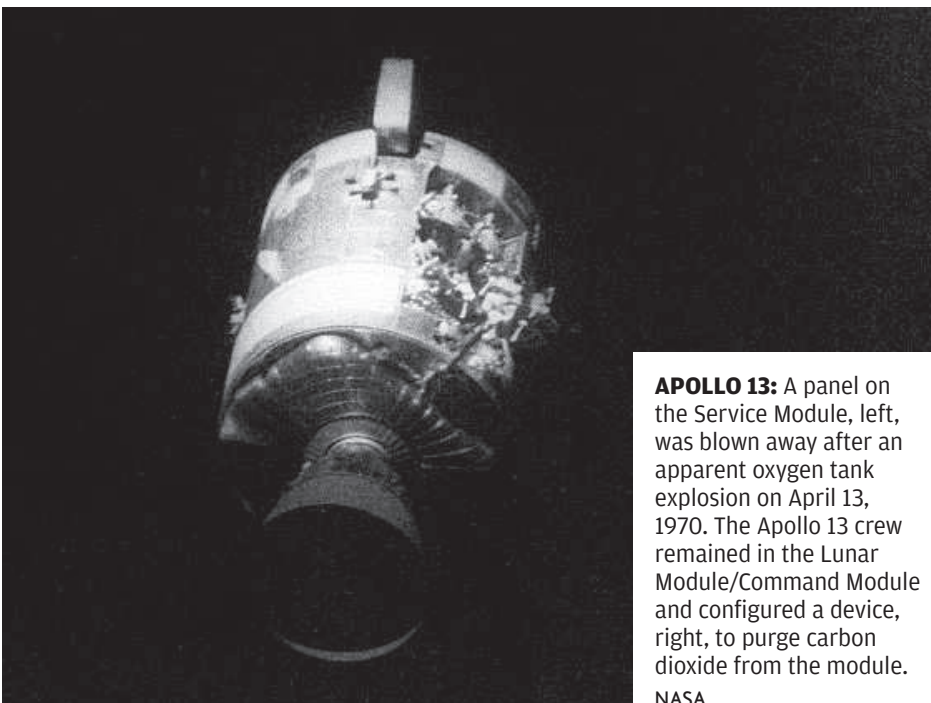
NASA

**APOLLO 17:** Harrison "Jack" Schmitt, the Lunar Module pilot, examines a large boulder found on the surface of the moon Dec. 13, 1972, during an Lunar Roving Vehicle mission.



## The Last Man

Apollo 17 Commander Gene Cernan was the last of 12 men to walk on the surface of the moon. NASA



**APOLLO 13:** A panel on the Service Module, left, was blown away after an apparent oxygen tank explosion on April 13, 1970. The Apollo 13 crew remained in the Lunar Module/Command Module and configured a device, right, to purge carbon dioxide from the module. NASA