

**BUILDING MOONSHIPS: THE GRUMMAN LUNAR MODULE
(IMAGES OF AMERICA)**

Cathleen Yamashita

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Building moonships: the Grumman lunar module. Series Title: Images of America. This picture-packed book explains the process in detail, and in a very .

The Grumman Lunar Module was the first vehicle to land man on an extraterrestrial Building 25 is next to the original Grumman building 5 where the in human exploration and represented a victory by the U.S. in the Cold War used to broadcast the now famous images from the lunar surface to earth.

The Apollo Lunar Module, or simply lunar module (LM, pronounced "Lem"), originally designated the Lunar Excursion Module (LEM), was the lander spacecraft that was flown from lunar orbit to the Moon's surface during the U.S. Apollo program. . The Apollo Lunar Module was chiefly designed by Grumman aerospace.

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That mission, launched on April 11, was aborted as a fault in electrical equipment inside one of the Service Module's oxygen tanks produced an explosion which caused the loss of both tanks' oxygen, depriving the Service Module of electrical power. Clipping is a handy way to collect important slides you want to go back to later. Image not available Photos not available for this variation.

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