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1

2



Mass: 678.76t
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Thrust / Weight: 0.00

Rockets And Spaceflight

Joe Pappalardo



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Aeronautics and Space Bibliography for the Secondary Grades National Aerospace Education Council (U.S.), 1963

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before Neil Armstrong stepped foot on the moon on July 20 1969 Armstrong's Apollo 11 mission was made possible by a giant 36 story tall Saturn V rocket that used some of the same propulsion principles as Goddard's first tiny crude rockets The beginning of the Space Age is considered to be Russia's launch of the world's first satellite Sputnik in 1957 But it was the pioneering human spaceflights of the 1960s that captured the imagination of the world and turned astronauts into heroes Weapons of war the Redstone Atlas and Titan II missiles were converted into civilian launch boosters and led to the success of the Mercury and Gemini programs All the while Saturn rockets were being developed that would ultimately lead to the moon missions Kids were so excited about these pioneering space flights that an entirely new hobby model rocketry was created to serve their interests Small scale models of NASA's big rockets were ordered by the millions generating a 100 million hobby at a time when there were no video games no internet and no cable just three broadcast television networks Now the next generation of rockets from SpaceX and other commercial companies along with NASA's new launch vehicles and Orion spacecraft will lead the United States and the world into a new era of rocketry beginning with crewed flights to the moon as early as 2024 and ultimately to Mars within the first half of this century

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