



Astronautics and Aeronautics, 1968: Chronology on Science, Technology, and Policy (Paperback)

By National Aeronautics and Administration

Createspace Independent Publishing Platform, United States, 2014. Paperback. Condition: New. Language: English. Brand new Book. How the voyage of Apollo 11 came to pass after seven years of concerted national effort will occupy the serious attention of competent historians for years to come. The moon walk of Astronauts Armstrong and Aldrin was an important achievement in the progress of man. This dramatic event was shared on live television by half a billion people around our small planet, involving the entire globe in a unique common historical event of all mankind. New questions concerning the place of man in the universe have been raised, which should stimulate inquiry into the philosophical aspects of space travel as well as the scientific, engineering, and organizational aspects. For such studies it is hoped that this chronology of the space events of the notable year of 1968 will be of high reference value. The year preceding man's first landing and initial exploration of an extraterrestrial body was also the 11th year since Sputnik became the first manmade object lofted into earth orbit and the 10th anniversary of the creation of the U.S. National Aeronautics and Space Administration. For NASA it witnessed the conclusion of the...



Reviews

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