



Aeronautical and Astronautical Events of 1961

By National Aeronautics and Space Administration

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 122 pages. Dimensions: 10.0in. x 7.0in. x 0.3in. A chronicle of scientific and technological events in the exploration of space offers useful perspective. To those of us engaged in these activities, it provides an inventory of the crowded kaleidoscope of swift-moving domestic and foreign events. To others interested in space exploration, it helps provide a sense of pace and a clearer awareness of genuine achievements as well as greater things to come. Events of 1961 are mingled with the past and the future. The groundwork of this year's milestones was laid several years ago. The scientific discoveries of Explorers IX, X, and XII; the suborbital Mercury flights of Alan B. Shepard and Virgil I. Grissom; the attainment of near design speed (mach 6) and altitude (50 miles) of the X-15 rocket research airplane; the impact of Tiros satellites on global weather forecasting; and the successful first flight of the Saturn booster for large space payloads of the future—these were among the highlights of 1961. The decisions and programs undertaken this year will come to fruition in the months and years ahead. The national character of the...

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