



Astronautics and Aeronautics, 1967: Chronology on Science, Technology, and Policy

By National Aeronautics and Space Administration

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 498 pages. Dimensions: 10.0in. x 7.0in. x 1.1in. The first decade of the Space Age is behind us and now in the hands of the historians. It was a period of dynamic advance, bringing new appreciations of our solar environment and new capabilities to develop and exploit advancing knowledge and techniques. Since the space challenge of the next decade is likely to be just as demanding and rewarding as that of the last one, perhaps we may gain useful perspective by reflecting upon our experiences even as we contemplate tomorrow. Ten years ago our planning for the future required the piecing together and development of the organization and management as well as disciplinary and technical capability for space exploration. Today our planning for the future can be based upon well-established and versatile capabilities in science, engineering, and administration. Reliable space vehicles are available ranging from small sounding rockets to the Titan III and Saturn V class vehicles. The capability of man himself to function usefully in space has been, demonstrated in the successes of Mercury and Gemini and expands rapidly as Apollo proceeds. Ten years ago...



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