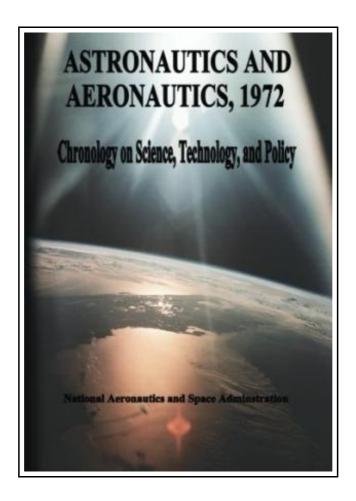
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ASTRONAUTICS AND AERONAUTICS, 1972: CHRONOLOGY OF SCIENCE, TECHNOLOGY, AND POLICY



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CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 594 pages. Dimensions: 10.0in. x 7.0in. x 1.3in.NASAs twelfth annual chronology of events in astronautics and aeronautics reflects a U. S. space program redefined to be less costly and perhaps less spectacular in the 1970s than in the previous decade-yet this volume records a continued and indeed matured response to the challenges of space, both in scientific exploration and in practical uses. The year 1972 closed with the triumphant end of the Apollo program. The mass of data from the manned explorations of the moon and data still being collected by instruments left on the moons surface combined with events on earth to intensify awareness of our planet, especially the fragility of its environment and the preciousness of its resources. In addition to bringing insights into how the earth evolved and into the history and nature of the moon, the flights-culminating in the new space records and investigations of Apollo 16 and Apollo 17 during 1972-let us see our planet as it really is, influencing long-range planning for future activities in space, as well as in many other areas of life. Several major events underscored the shift in emphasis from lunar exploration toward study of our planet. A major step forward in space applications, turning space knowledge and technology into practical benefits, was the launch of Erts 1 to begin global observation of the earths resources and environmental factors. Data from Erts 1, from Skylab, and from remote-sensing aircraft were to be available to users worldwide. Weather and communications satellites-including Nimbus 5, Noaa 2, Anik 1 for Canada, and two Intelsats-were orbited to continue almost routine service to man from space. NASAs technology utilization program expanded the nations technology base and attacked problems in health...

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