



## The Bulletin of the Medical and Chirurgical Faculty of Maryland Volume 8, No. 11

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 46 pages. Original publisher: Washington, D. C. : U. S. Government Accountability Office, 2006 OCLC Number: (OCoLC)72703632 Subject: Weather forecasting -- Technological innovations -- United States -- Management. Excerpt: . . . about the Earths atmosphere, surface, cloud cover, and electromagnetic environment. These data are used by meteorologists to develop weather forecasts and other services, and are critical to the early and reliable prediction of severe storms, such as tornadoes and hurricanes. Geostationary satellites orbit above the Earths surface at the same speed as the Earth rotates, so that each satellite remains over the same location on Earth. NOAA operates GOES as a two-satellite system that is primarily focused on the United States ( see fig. 6 ). To provide continuous satellite coverage, NOAA acquires several satellites at a time as part of a series and 2 launches new satellites every few years. Three satellites, GOES-10, GOES-11, and GOES-12, are currently in orbit. Both GOES-10 and GOES-12 are operational satellites, while GOES-11 is in an on-orbit storage mode. It is a backup for the other two satellites should they experience any degradation in service. The first in the...



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