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Ephemeris of the Sun, Polaris and
Other Selected Stars, with
Companion Data and Tables
Astronomical and Meteorological
Observations Made During the Year
... at the United States Naval
Observatory
1867
The Air Almanac
Laboratory for Atmospheres

Philosophy, Organization, Major
Activities, and ... Highlights

Technical Publications
Announcements

The Million Word Crossword
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NASA Thesaurus

The American Aberdeen-Angus
Herd-book

Containing a Record of Aberdeen-
Angus Cattle Approved and

Admitted for Registry Under the By-laws of the American Aberdeen-Angus Breeders' Association
Popular Photography
The British Journal of Photography
Popular Photography
Publications
Popular Photography
Popular Photography
Official Gazette of the United States Patent and Trademark Office
Trademarks
Popular Photography
Popular Photography
The American Ephemeris and Nautical Almanac

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The Magnetosphere

Part III of Solar-Terrestrial
Physics/1970 Comprising the
Proceedings of the International
Symposium on Solar-Terrestrial
Physics Held in Leningrad, U.S.S.R.
12-19 May 1970

Springer Science & Business Media

Popular Photography

Lick Observatory Bulletins

Reports of Explorations and

Surveys for a Railroad from the
Mississippi River to the Pacific
Ocean...1853-54
Popular Photography
American Library Directory
Library Journal
Solar-Terrestrial Physics/1970
Proceedings of the International
Symposium on Solar-Terrestrial
Physics held in Leningrad, U.S.S.R.
12-19 May 1970

Springer Science & Business Media **This volume contains the review papers presented at the International Symposium on Solar-Terrestrial Physics held at the Tavrishesky Palace, Leningrad, U.S.S.R., 11-19 May 1970. The Symposium may be regarded as the most recent member of a series of inter national symposia - for instance, the Symposium on Solar-Terrestrial Physics, Belgrade (1966), the Joint IQSY-COSPAR Symposium on Solar-Terrestrial Physics, London (1967), and the Symposium on the Physics of the Magnetosphere, Washington (1968). Like those earlier symposia, the Leningrad Symposium was sponsored by the International Astronomical Union (IAU), the International Union of Geodesy and Geophysics (IUGG), the International Union of Radio Sciences (URSI), and the ICSU Committee on Space Research (COSPAR). These bodies are all concerned with one or another aspect of solar-terrestrial physics, and all joined in believing that the time was ripe for another comprehensive symposium on all aspects of this very active field of research.**

Astronomical Observations, Made at
the Royal Observatory at
Greenwich, ...

School Library Journal

SLJ.

The Southern states

Popular Photography

Journal of the United States Artillery

Popular Photography

Fresh-water Algæ Collected by D:r
S. Berggren in New Zealand and
Australia

Observations Made During the Year
... at the United States Naval
Observatory