



LIBRARY



ANY most valuable and interesting publications have been added to the Bureau's library since the N° 1 of Vol. II of the Hydrographic Review was issued.

The following are worthy of special mention :

AUSTRALIA

The Victorian Almanac for 1925.

BRAZIL

Anuario del Observatorio Nacional de Rio de Janeiro. 1925.

Revista maritima brazileira. Anno XLIV. N° 7-8-9.

CHILE

Sobre el estado de progreso de la nautica a la epoca del descubrimiento del Estrecho de Magallanes. E. GREVE. 1921.

Anuario Hidrografico. Vol. 33.

FRANCE

Phares a réflecteurs métalliques. 1924.

Connaissance des temps pour 1927.

L'Influence de la rotation terrestre sur la physionomie des marées.

E. FICHOT. 1924.

Annales Hydrographiques. 1924.

GREAT-BRITAIN

Great-Circle Sailing. J.-F. RUTHVEN. 1925.

Perturbations of harmonic tidal constants. A.-T. DOODSON. 1924.

Tides in a channel. J. PROUDMAN. 1925.

List of oceanic depths. 1921-1922-1923. — 1924.

Proceedings of the Royal Society of Edinburgh. Vol. XLV.

Meteorological Glossary. 1918.

Réseau Mondial. 1916. 1917.

ITALY

- Avvertenze riguardanti la navigazione ed' il materiale di rotta.*
Elementi di Navigazione astronomica. L. TONTA. 1922.
Fari e Segnali marittimi. P. L. CATTOLICA & A. LURIA. 1916. 2 vol.
Bussola normale di rotta per navi. 1921.
Principi generali delle Girobussole. A. JACHINO. 1922.
Gli azimuth del sole. G. ALBINI. 1922.
Tavole nautiche. 1924.
Trattato d'Idrografia. P. L. CATTOLICA. 5 vol.
Risultati delle crociere della R. N. Magnaghi nel stretto di Messina.
 F. VERCELLI. 1925.
Effemeridi astronomici ad uso dei naviganti per 1925.
Tavole logarithmiche. 1922.
Istruzioni per le osservazioni meteorologiche nei semafori. L. NARINI.
Norme per le osservazioni meteorologiche a bordo delle regie navi.
 1910. 1912.

JAPAN

- New Altitude & Azimuth Tables.* 1920.
Nautical Almanac for 1925.
Effect of atmospheric pressure on sea level in Western part of Pacific Ocean. S. OGURA. 1925.
Journal of Geography. TOKYO.

MONACO

- Campagnes Scientifiques de S.A.S. le Prince de Monaco.* Vol. LXIX.

NORWAY

- Norges Geografisk opmåling.* 1773-1923.

POLAND

- Revue Polonaise de Géographie.* Vol. IV. 1923.

SIAM

- Survey works in siamese waters till 1922.*

SWEDEN

- Jordmagnetiska undersökningar i norra och mellersta Sverige.*
 1913-1921. G. LUNDAHL. 1925.

SPAIN

- Almanaque Nautico.* 1924. 1925. 1926.
Quelques observations sur le régime des courants du détroit de Gibraltar. R. DE BUEN. 1924.

UNITED STATES OF AMERICA - HYDROGRAPHIC OFFICE.

- The Summer Line of position.* 1924.
American Practical navigator. BOWDITCH. 1925.

UNITED STATES OF AMERICA - COAST & GEODETIC SURVEY

- Tidal & Current Surveys.* 1924.
Tides in New York harbour. H. A. HARDNER. 1925.
General Instructions for Coast surveys in Philippine Islands. 1906.
Lambert projection. Tables for U. S. A. O. S. ADAMS. 1918.
Study of map projection in general. O. S. ADAMS. 1919.
General Theory of polyconic projection. O. S. ADAMS. 1919.
General instructions for the field work of the C. & G. S. 1915.
Grid system for progressive maps in U. S. A. W. BOWIE & O. S. ADAMS. 1921.
Latitude developments connected with geodesy & cartography. O. S. ADAMS. 1921.
Report on the connection of arcs of primary triangulation along the ninety-eighth meridian in the U. S. and in Mexico and triangulation in Southern Texas. W. BOWIE. 1919.
Annual Report of the Director. 1924.
Directions for magnetic measurements. D. L. HAZARD. 1921.
Magnetic Surveys (Methods. etc.). 1924.

RUMANIA

- Bulletin de la Société Royale Roumaine de Géographie.* 1922 & 1923.

CANADA

- Bulletin de la Société de Géographie de Québec.*

CARNEGIE INSTITUTION OF WASHINGTON

- Annual Report of the Director of the Department of Terrestrial Magnetism.* 1924.

CONSEIL PERMANENT INTERNATIONAL POUR L'EXPLORATION
DE LA MER

Bulletin Hydrographique pour les années 1914-1915.

— — — 1920-1921-1922-1923.

— — — 1924.

Über den einfluss der atmosphärischen veränderungen Nordeuropas auf die hydrographischen verhältnisse des Kristianiafjord bei drobak im März 1916. H. H. GRAN & TORBJORN GARDER. 1918.

On the after effect of ice-winters upon the deep-sea temperatures of the Kattegat. D^r J. GEHRKE. 1922.

On the measurement of the penetration of light into the sea. H. KNUDSEN. 1923.

Further Investigations of the after effect of ice-winters upon the deep-sea temperatures of the Kattegat. D^r J. GEHRKE. 1923.

Some new Oceanographical instruments. H. KNUDSEN. 1923.

L'emploi de l'eau normale dans l'océanographie. H. KNUDSEN. 1925.

