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THE INTERNATIONAL HYDROGRAPHIC REVIEW

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IHO

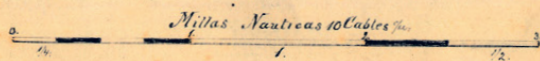
International
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Organization



RAPA NUI

ISLA DE PASCUA

Levantado de orden del Capitan de Corbeta C. Placayo Toro. H. Comandante
del Crucero chileno, "Angamos" por
el Piloto 1.º D. Maximiliano Mahner y el Piloto 2.º D. Carlos F. Jottau. Set. 1838.



Pto de Observacion ∇ Hanga-Hohonu

Lat. $27^{\circ} 5' 30''$ Sur.

Long. $109^{\circ} 17'$ Oeste de Grw.

Fondos en Metros.

Fondeaderos.

Hanga-Hohonu ∇ Ovahi $0^{\circ} 30'$ Pto SSE.

Hanga-Ho ∇ Anzon $E \frac{1}{4} S.$ Mtu Tautara $N \frac{1}{2} E.$

Vaihu ∇ Pto Redonda $NO.$ Pto Baja $NE.$

Paseva 0.50 mag. 17 Millas distancia.

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Cover image

The cover image shows a historic map of Easter Island (rapanui Rapa Nui) from 1888. In his article, Hugo Gorziglia presents the preparation of this chart as a historical document chronicling the 150-year history of the Hydrographic and Oceanographic Service of the Chilean Navy (pp. 146–157).

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About the Journal

The International Hydrographic Review (IHR) is an international scientific journal publishing peer-reviewed papers on all aspects of hydrography and associated subjects, ranging from the latest technical developments and significant events to book reviews and historical recollections. The IHR was first published in 1923 and since then has been published regularly.