



An Investigation on the Secondary Undulations of Oceanic Tides Carried Out by the Order of the Earthquake Investigation Committee During 1903-1906 (Paperback)

By Shinsai Yob Ch Sakai

Rarebooksclub.com, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1908 edition. Excerpt: .closely agreeing with the observed periods; experiment with the model gave also fairly coincident values. (5) Fukahori. Top. 60. Pl. XLVI. Fukahori lies near the western month of the bay of Nagasaki; here Kelvin s tide-gauge is always working. The undulation is generally inconspicuous; the same periods as those observable at Nagasaki are also traceable. It is interesting to notice that though the ordinary oscillation of the bay is very prominent at Nagasaki, it is not conspicuous at Fukahori, the latter being situated at the node of the oscillation. Even the great abiki of Nagasaki on May 2, 1905 (Pl. XLVI, Fig. 1-2) was only 30 cm. in amplitude at Fukahori. On the other hand, the seiches between Nagasaki and Fukahori are rather conspicuous at the latter station, where the oscillation forms its loop. Fig. 1 and 2 are two records, when large abikis...



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