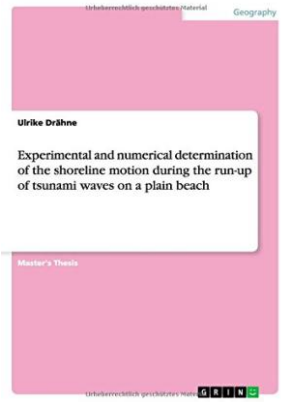
Download eBook

EXPERIMENTAL AND NUMERICAL DETERMINATION OF THE SHORELINE MOTION DURING THE RUN-UP OF TSUNAMI WAVES ON A PLAIN BEACH



GRIN Verlag Gmbh Okt 2014, 2014. Taschenbuch. Book Condition: Neu. 211x149x8 mm. Neuware - Master's Thesis from the year 2014 in the subject Geography / Earth Science - Oceanography, grade: 1.7, University of Hamburg (Institute of Oceanography Hamburg), course: Physical Oceanography, language: English, abstract: Within this master thesis the behaviour of long periodic waves during their run-up on a plain beach was investigated via physical and numerical modelling. In the experimental part, for seven leading depression, non-breaking sine waves with...

Download PDF Experimental and numerical determination of the shoreline motion during the run-up of tsunami waves on a plain beach

- Authored by Ulrike Drähne
- Released at 2014

DOWNLOAD

Filesize: 8.28 MB

Reviews

This pdf is wonderful. We have go through and so i am certain that i am going to going to study yet again once more in the future. Its been developed in an exceedingly straightforward way which is merely after i finished reading through this pdf where really transformed me, modify the way i think.

-- ***Ollie Balistreri***

The book is great and fantastic. I could comprehended almost everything using this published e publication. I am just very happy to explain how here is the very best ebook i have study inside my very own existence and could be he greatest book for ever.

-- ***Mekhi Marvin DVM***

This written ebook is great. I was able to comprehended every little thing using this written e publication. I am very happy to tell you that this is the finest ebook i have go through during my individual existence and could be he greatest ebook for possibly.

-- ***Simone Goyette II***