

[039]九州大学応用力学研究所所報表紙奥付等

<https://hdl.handle.net/2324/4787613>

出版情報：應用力學研究所所報. 39, 1973-03. 九州大学応用力学研究所
バージョン：
権利関係：



KYUSHU UNIVERSITY

Bulletin of Research Institute for Applied Mechanics

Number 39, March 1973

CONTENTS

Wave Characteristics of a Finite Row of Circular Cylinders Normal to the Stream at Low Reynolds Numbers By Hiroyuki HONJI	1
On the Aeroelastic Characteristics of Rectangular Block By Yasuharu NAKAMURA and Taketo MIZOTA	37
On the Torsional Instability of Prismatic Bars with Rectangular Cross Sections By Yasuharu NAKAMURA and Taketo MIZOTA	47
Mean Velocity Profiles in the Boundary Layer over a Waving Plate By Sadatoshi TANEDA and Yoshimasa TOMONARI	57
Visualization Experiments on the Flow over a Waving Plate By Sadatoshi TANEDA, Hajime AMAMOTO, Kōji ISHI-I and Yoshimasa TOMONARI	67
On the Methods of Computing Power Spectrum By Kunio RIKIISHI and Hisashi MITSUYASU	77
Studies on Techniques for Ocean Wave Measurements (I) By Hisashi MITSUYASU, Fukuzō TASAI, Toshiro SUHARA, Shinjiro MIZUNO, Makoto OHKUSU, Tadao HONDA, Kunio RIKIISHI, Mikio TAKAGI and Hiromi HIYAMA.....	105
Laboratory Simulation of Ocean Waves By Hisashi MITSUYASU, Fukuzō TASAI, Jun-ichi OKABE, Toshiro SUHARA, Sadatoshi TANEDA and Tadao HONDA.....	183
(Note)	
Periodic Movements of the Wake Front on an Oscillating Circular Cylinder By Hiroyuki HONJI	211

English Summaries of the papers listed above will be inserted in the
Reports of Research Institute for Applied Mechanics in preparation.

Published by
Research Institute for Applied Mechanics
KUYSHU UNIVERSITY, FUKUOKA, JAPAN