

[028_89]Reports of Research Institute for Applied Mechanics

<https://hdl.handle.net/2324/6776441>

出版情報 : Reports of Research Institute for Applied Mechanics. 28 (89), 1980-12. 九州大学応用力学研究所
バージョン :
権利関係 :



CONTENTS

Experiments on Sediment Gravity Flows Along a Sloping Floor in Water Tanks By Hiroyuki HONJI and Nobuhiro MATSUNAGA	1
An Ultra-High Speed Multi-Spark Camera of a Pulse-Control Type By Kiyoshi TAKAHASHI and Toshio MADA	21
Secondary Flows Around Oscillating Asymmetric Cylinders By Masakazu TATSUNO	35
Numerical Analysis of Current-Driven Instabilities for Large Drift Velocities in a Magnetic Field By Osamu MITARAI and Yoshinobu KAWAI	49
Observation of the Low-Frequency Ion Acoustic Instability in the Turbulently-Heated TRIAM-1 Tokamak Plasma By Osamu MITARAI, Takechiyo WATANABE, Yukio NAKAMURA, Kazuo NAKAMURA, Naoji HIRAKI, Kazuo TOI, Yoshinobu KAWAI and Satoshi ITOH	61
NOTE	
Definition of Separation By Sadatoshi TANEDA	73
Some Practical Details of the Electrolytic Precipitation Method of Flow Visualization By Hiroyuki HONJI, Sadatoshi TANEDA and Masakazu TATSUNO	83
(Summaries of Bulletin)	91

Copies of all papers in this issue will
be provided on request free of charge.
Applications should be addressed to the
librarian of the institute.