

PROCEEDINGS OF THE JAPAN ACADEMY

SERIES A MATHEMATICAL SCIENCES

CONTENTS

Papers Communicated:—

	Page
H. TANABE: Structural Operators for Linear Delay-differential Equations in Hilbert Space	265
M. FUJIWARA: Counting Points in a Small Box on Varieties	267
S. TAKENAKA: On Pathwise Projective Invariance of Brownian Motion. II	271
M. SAWADA: Sur les solutions élémentaires des opérateurs linéaires aux différences à coefficients constants possédant les termes infinis dépendant du paramètre	275
K. NAKAMURA: On the Isomonodromic Deformation of Certain Pfaffian Systems Associated to Appell's Systems (F_2) , (F_3)	278
Y. NAGABUCHI and M. YAMAMOTO: Some Oscillation Criteria for Second Order Nonlinear Ordinary Differential Equations with Damping	282
T. SZŐNYI and F. WETTL: On Complexes in a Finite Abelian Group. II	286
G. R. HIREMATH: On Generalization of G_2 Diagonal and Metrization	288
Bh. SATYANARAYANA: A Note on E -direct and S -inverse Systems	292
A. FUJII: Zeta Zeros and Dirichlet L -functions. II	296

(Continued on Back Cover)