

Title	Front pages, Osaka Math J, Volume 14, Number 2
Author(s)	
Citation	Osaka Mathematical Journal. 14(2)
Issue Date	1962-12
Text Version	publisher
URL	http://hdl.handle.net/11094/21034
DOI	
rights	
Note	

Osaka University Knowledge Archive : OUKA

<https://ir.library.osaka-u.ac.jp/>

Osaka University

OSAKA MATHEMATICAL JOURNAL

EDITED BY

KINJIRO KUNUGI YOZÔ MATSUSHIMA

SHINGO MURAKAMI MITIO NAGUMO

GORO SHIMURA

Vol. 14, No. 2

December, 1962

PUBLISHED BY THE
DEPARTMENT OF MATHEMATICS
OSAKA UNIVERSITY
OSAKA, JAPAN

All communications relating to this publication should be addressed to the Redaction of the Osaka Mathematical Journal, Department of Mathematics, Osaka University, Nakanoshima, Osaka, Japan.

OSAKA
MATHEMATICAL JOURNAL

EDITED BY

KINJIRO KUNUGI YOZÔ MATSUSHIMA
SHINGO MURAKAMI MITIO NAGUMO
GORO SHIMURA

Volume 14

1962

PUBLISHED BY THE
DEPARTMENT OF MATHEMATICS
OSAKA UNIVERSITY
OSAKA, JAPAN

INDEX

IKEDA, M.: Schiefkörper Unendlichen Ranges über dem Zentrum. . .	135
ITO, N.: A Note on Transitive Permutation Groups of Degree p . . .	213
KANAYUKI, S. & NAGANO, T.: On Certain Quadratic Forms Related to Symmetric Riemannian Spaces.	241
KATO, T. & TANABE, H.: On the Abstract Evolution Equation. . .	107
KUMANO-GO, H.: On the Uniqueness of the Solution of the Cauchy Problem and the Unique Continuation Theorem for Elliptic Equation.	181
MATSUSHIMA, Y.: On Betti Numbers of Compact, Locally Symmetric Riemannian Manifolds.	1
MURATA, K.: On Nilpotent-free Multiplicative Systems.	53
NAGANO, T. & KANAYUKI, S.: On Certain Quadratic Forms Related to Symmetric Riemannian Spaces.	241
NAGATA, M.: Note on Orbit Spaces.	21
NAKAI, M.: Genus and Classification of Riemann Surfaces.	153
NOMIZU, K.: Sur les Algèbres de Lie de Générateurs de Killing et l'Homogénéité d'une Variété Riemannienne.	45
ROSENBERG, A. & ZELINSKY, D.: Amitsur's Complex for Inseparable Fields.	219
SHIMURA, G.: On the Class-fields Obtained by Complex Multiplication of Abelian Varieties.	33
SUGIURA, N.: On the Orthogonal Inverse Expansion with an Appli- cation to the Moments of Order Statistics.	253
TANABE, H. & KATO, T.: On the Abstract Evolution Equation. . . .	107
TAO, Y.: On Fixed Point Free Involution of $S^1 \times S^2$	145
YOSHII, T.: On Algebras of 2-cyclic Representation Type.	71
ZELINSKY, D. & ROSENBERG, A.: Amitsur's Complex for Inseparable Fields.	219

