

Title	Front pages, Osaka Math J, Volume 12, Number 2
Author(s)	
Citation	Osaka Mathematical Journal. 1960, 12(2)
Version Type	VoR
URL	https://hdl.handle.net/11094/21968
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
MITIO NAGUMO KENJIRO SHODA
HIDETAKA TERASAKA HIDEHIKO YAMABE

Vol. 12, No. 2

December, 1960

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

MITIO NAGUMO KENJIRO SHODA

HIDETAKA TERASAKA HIDEHIKO YAMABE

Volume 12

1960

PUBLISHED BY THE
DEPARTMENT OF MATHEMATICS
OSAKA UNIVERSITY

OSAKA, JAPAN

INDEX

AKAGAWA, Y.: The Extension of Groups and the Imbedding of Fields.	195
ASAMI, T.: On the Set of Non Normal Points of an Analytic Set.	177
EDA, Y.: Einige Sätze über λ -Freie Zahlen.	39
FUJIWARA, T.: On Mappings between Algebraic Systems, II.	253
FULKS, W. and J. S. MAYBEE: A Singular Non-Linear Equation.	1
HOSOKAWA, F. and S. KINOSHITA: On the Homology Group of Branched Cyclic Covering Spaces of Links.	331
ISE, M.: Some Properties of Complex Analytic Vector Bundles over Compact Complex Homogeneous Spaces.	217
———: On the Geometry of Hopf Manifolds.	387
KINOSHITA, S.: On Diffeomorphic Approximations of Polyhedral Surfaces in 4-Space.	191
KINOSHITA, S. and F. HOSOKAWA: On the Homology Group of Branched Cyclic Covering Spaces of Links.	331
KONDŌ, M.: Le Fondement Constructif du Calcul Infinitésimal.	61
MARKUS, L. and H. YAMABE: Global Stability Criteria for Differential Systems.	305
MATSUMOTO, K.: Decision Procedure for Modal Sentential Calculus S3.	167
MAYBEE, J. S. and W. FULKS: A Singular Non-Linear Equation.	1
MURASUGI, K.: On Alternating Knots.	227
NISHIMURA, T.: Note on Axiomatic Set Theory I. The Independence of Zermelo's "Aussonderungsaxiom" from Other Axioms of Set Theory.	319
NOBUSAWA, N.: On the Imbedding Problem of Algebraic Number Fields.	357
NOGUCHI, H.: The Thickening of Combinatorial n -Manifolds in $(n+1)$ -Space.	97

SHIROTA, T.:	A Theorem with Respect to the Unique Continuation for a Parabolic Differential Equation.	377
TAMURA, T.:	Decompositions of a Completely Simple Semigroup. .	269
TANABE, H.:	Remarks on the Equations of Evolution in a Banach Space.	145
—————	: On the Equations of Evolution in a Banach Space. . .	363
TERASAKA, H.:	On the Non-Triviality of Some Kinds of Knots. . .	113
YAMABE, H.:	On a Deformation of Riemannian Structures on Compact Manifolds.	21
YAMABE, H. and L. MARKUS:	Global Stability Criteria for Differ- ential Systems.	305
Errata. Lowig, H. F. J.:	On Some Representations of Lattices of Law Relations. 10 (1958), 159-180.	