

Title	Front pages, Osaka Math J, Volume 9, Number 2
Author(s)	
Citation	Osaka Mathematical Journal. 9(2)
Issue Date	1957-12
Text Version	publisher
URL	http://hdl.handle.net/11094/21944
DOI	
rights	
Note	

Osaka University Knowledge Archive : OUKA

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

Osaka University

OSAKA MATHEMATICAL JOURNAL

EDITED BY

MITIO NAGUMO HIDETAKA TERASAKA

KENJIRO SHODA KINJIRO KUNUGI

KOSAKU YOSIDA

Vol. 9, No. 2

December, 1957

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

MITIO NAGUMO HIDETAKA TERASAKA

KENJIRO SHODA KINJIRO KUNUGI

KOSAKU YOSIDA

Volume 9

1957

PUBLISHED BY THE
DEPARTMENT OF MATHEMATICS
OSAKA UNIVERSITY

OSAKA, JAPAN

INDEX

ASAMI, T.: On the Conditions of a Stein Variety.	215
HASHIMOTO, J.: Direct, Subdirect Decompositions and Congruence Relations.	87
ISE, K. and NAGUMO, M.: On the Normal Forms of Differential Equations in the Neighborhood of an Equilibrium Point.	221
KINOSHITA, S.: On Wendt's Theorem of Knots.	61
KINOSHITA, S. and TERASAKA, H.: On Unions of Knots.	131
KINOSHITA, S. and YAJIMA, T.: On the Graphs of Knots.	155
KURATA, Y.: Decompositions of Semi-Prime Rings and Jordan Iso- morphisms.	189
MATSUMOTO, K. and OHNISHI, M.: Gentzen Method in Modal Calculi	113
NAGUMO, M. and ISE, K.: On the Normal Forms of Differential Equations in the Neighborhood of an Equilibrium Point.	221
NAKAYAMA, T.: On the Complete Cohomology Theory of Frobenius Algebras.	165
OHNISHI, M. and MATSUMOTO, K.: Gentzen Method in Modal Calculi.	113
SHIROTA, T.: On Cauchy Problem for Linear Partial Differential Equations with Variable Coefficients.	43
SHODA, K.: Berichtigungen zu den Arbeiten über die Erweiterungen algebraischer Systeme.	239
TAMURA, T.: The Theory of Construction of Finite Semigroups, II.	1
TAMURA, T.: Supplement to my Paper "The Theory of Construction of Finite Semigroups II".	235
TERASAKA, H. and KINOSHITA, S.: On Unions of Knots.	131
WADA, J.: Stonian Spaces and the Second Conjugate Spaces of AM Spaces.	195
YAJIMA, T. and KINOSHITA, S.: On the Graphs of Knots.	155
YAMABE, H.: Kernel Functions of Diffusion Equations (I).	201
YOSHII, T.: Supplements and Corrections to my Paper "On Algebras of Bounded Representation Type."	67

