



Title	Back pages, Osaka J Math, Volume 5, Number 2
Author(s)	
Citation	Osaka Journal of Mathematics. 5(2)
Issue Date	1968
Text Version	publisher
URL	http://hdl.handle.net/11094/21756
DOI	
rights	

Osaka University Knowledge Archive : OUKA

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

OSAKA JOURNAL
OF
MATHEMATICS

EDITED BY

S. ARAKI M. INOUE
M. NAKAOKA T. WATANABE

Volume 5

1968

PUBLISHED JOINTLY BY THE
DEPARTMENTS OF MATHEMATICS
OSAKA UNIVERSITY AND OSAKA CITY UNIVERSITY

INDEX

COLBY, R.R. and RUTTER, E.A.JR.: Semi-perfect QF-3 and PP-rings.	99
GUPTA, R.N.: Self-injective Quotient Rings and Injective Quotient Modules.	69
HARADA, M.: On Semi-primary Abelian Categories.	189
HASHIMOTO, I. and KUDÔ, H.: A Unified Concept of Admissibility of Statistical Decision Functions.	137
HIGUCHI, Y.: A Priori Estimates and Existence Theorem on Elliptic Bound- ary Value Problems for Unbounded Domains.	103
HITSUDA, M.: Representation of Gaussian Processes Equivalent to Wiener Process.	299
HONDA, T.: Formal Groups and Zeta-functions.	199
IKEGAMI, T.: A Mapping of Martin Boundary into Kuramochi Boundary by Means of Poles.	285
ITÔ, K. and NISIO, M.: On the Convergence of Sums of Independent Banach Space Valued Random Variables.	35
KANZAKI, T.: On Generalized Crossed Product and Brauer Group.....	175
KIMURA, I.: Sur le Théorème de la Continuité.	243
KIYAMA, S.: <i>Correction to</i> "On the Exponential Decay of Solutions of the Wave Equation with the Potential Function."	151
KORI, T.: On a Characterization of Certain Additive Functionals of Markov Processes.	49
KUDÔ, H. and HASHIMOTO, I.: A Unified Concept of Admissibility of Statistical Decision Functions.	137
LUH, J.: On Primitive Γ -rings with Minimal One-sided Ideals.	165
MATSUDA, M.: An Integration Theorem for Completely Integrable Systems with Singularities.	279
MATSUSHIMA, Y.: Affine Structures on Complex Manifolds.	215
MATSUSHIMA, Y. and MURAKAMI, S.: On Certain Cohomology Groups Attached to Hermitian Symmetric Spaces (II).	223
MURAKAMI, S. and MATSUSHIMA, Y.: On Certain Cohomology Groups Attached to Hermitian Symmetric Spaces (II).	223
NISIO, M. and ITÔ, K.: On the Convergence of Sums of Independent Banach Space Valued Random Variables.	35
OYAMA, T.: On Multiply Transitive Groups VII.	155
RUTTER, E.A.JR. and COLBY, R.R.: Semi-perfect QF-3 and PP-rings.....	99
SHIGA, T. and WATANABE, T.: On Markov Chains Similar to the Re- flecting Barrier Brownian Motion.	1

SIU, Y.-T.: Local Cohomology and Connectedness of Analytic Subvarieties	273
SUGANO K.: <i>Correction to "A Note on Azumaya's Theorem."</i>	153
TSUSHIMA, Y.: A Group Algebra of a p -solvable Group.	89
WATANABE, T. and SHIGA, T.: On Markov Chains Similar to the Reflecting Barrier Brownian Motion.	1

昭和44年2月12日

編集兼
発行者

大阪大学理学部
代表者 村橋俊介
豊中市待兼山町1番1号

大阪大学教養部
代表者 遠木幸成
豊中市待兼山町1番1号

大阪市立大学理学部
代表者 朝山新一
大阪市住吉区杉本町

印刷所 日本印刷出版株式会社

印刷者 小林積造
大阪市福島区亀甲町2丁目62

CONTENTS

OYAMA, T.: On Multiply Transitive Groups VII.	155
LUH, J.: On Primitive Γ -rings with Minimal One-sided Ideals.	165
KANZAKI, T.: On Generalized Crossed Product and Brauer Group.....	175
HARADA, M.: On Semi-primary Abelian Categories.	189
HONDA, T.: Formal Groups and Zeta-functions.	199
MATSUSHIMA, Y.: Affine Structures on Complex Manifolds.	215
MATSUSHIMA, Y. and MURAKAMI, S.: On Certain Cohomology Groups Attached to Hermitian Symmetric Spaces (II).	223
KIMURA, I.: Sur le Théorème de la Continuité.	243
SIU, Y.-T.: Local Cohomology and Connectedness of Analytic Subvarieties.	273
MATSUDA, M.: An Integration Theorem for Completely Integrable Systems with Singularities.	279
IKEGAMI, T.: A Mapping of Martin Boundary into Kuramochi Boundary by Means of Poles.	285
HITSUDA, M.: Representation of Gaussian Processes Equivalent to Wiener Process.	299