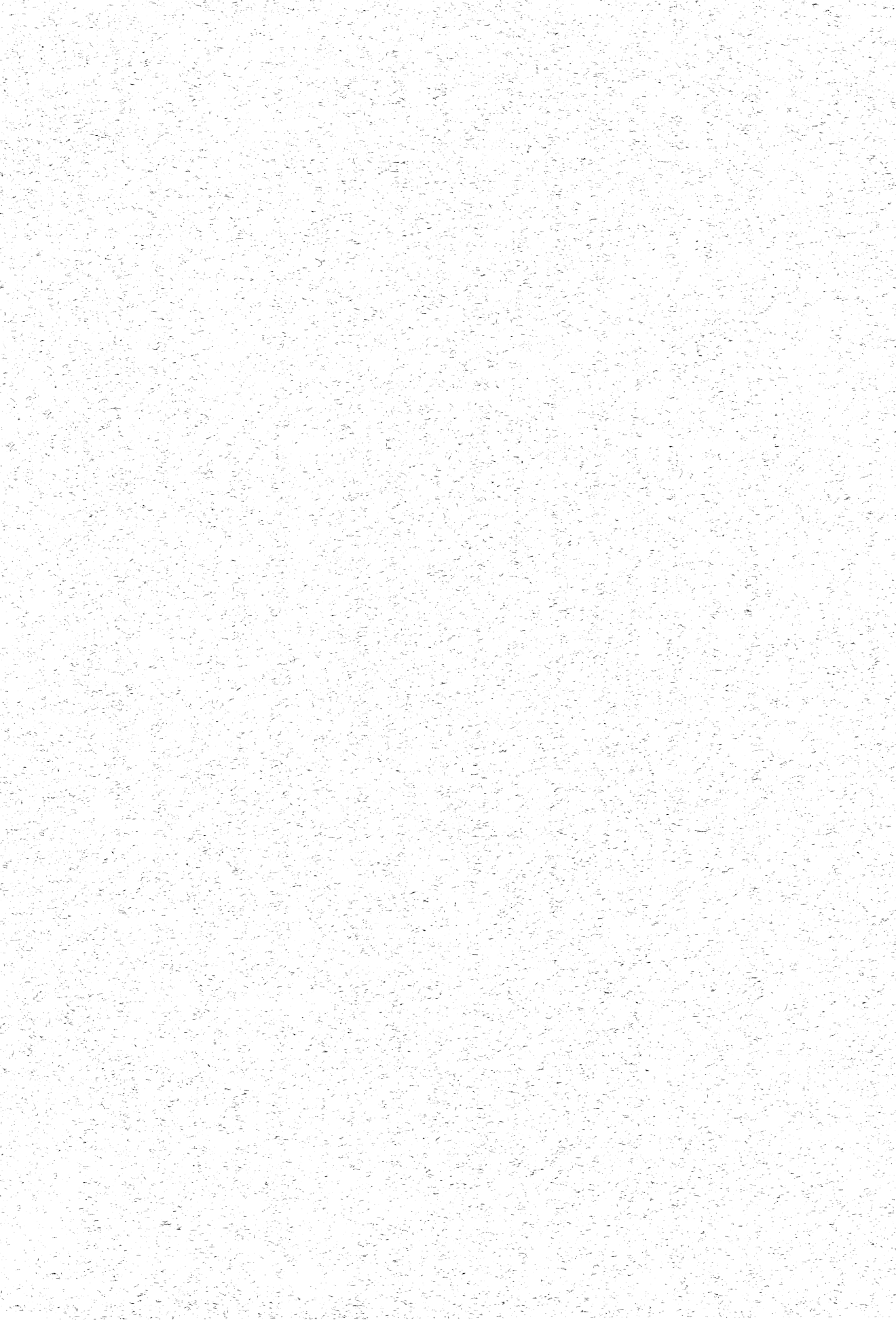


Title	Back pages, Osaka J Math, Volume32, Number 2
Author(s)	
Citation	Osaka Journal of Mathematics. 1995, 32(2)
Version Type	VoR
URL	https://hdl.handle.net/11094/22146
rights	
Note	

Osaka University Knowledge Archive : OUKA

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

Osaka University



CONTENTS

TSUBOI, K. : The lifted Futaki invariants and the Spin ^c -Dirac operators.	207
INOUE, T. : Automorphism invariant inner product in Hilbert spaces of holomorphic functions on the unit ball of C^n	227
BOGACHEV, V. and RÖCKNER, M. : Mehler formula and capacities for infinite dimensional Ornstein-Uhlenbeck processes with General linear drift.	237
STURM, K. : Analysis on local Dirichlet spaces — II. Upper Gaussian estimates for the fundamental solutions of parabolic equations.	275
KATO, T. : Higher order asymptotic sufficiency of posterior densities with respect to Kullback information.	313
ICHINOSE, W. : A note on the existence and h -dependency of the solution of equations in quantum mechanics.	327
MILANI, A. and SHIBATA, Y. : On compatible regularizing data for second order hyperbolic initial-boundary value problems.	347
OZAWA, S. : L^∞ boundedness of nonlinear eigenfunctions under singular variation of domains.	363
IIDA, M., YAMADA, Y. and YOTSUTANI, S. : On the convergence rates for solutions of some chemical interfacial reaction problems.	373
ASHINO, R., NAGASE, M. and VAILLANCOURT, R. : On an algorithm for constructing multi-dimensional wavelets.	397
OHMIYA, M. : KdV polynomials and Δ -operator.	409
OHYAMA, Y. : Differential relations of theta functions.	431
NAGATOMO, K. and KOGA, Y. : q -difference analogue of the Euler-Poisson- Darboux equation and Laplace sequence.	451
LIN, W. : A result on bicanonical maps of surfaces of general type.	467
TSUSHIMA, Y. : Notes on trivial source modules.	475
INOUE, T. and HIEDA, Y. : A note on Auslander-Reiten quivers for integral group rings.	483
ODA, S. and YOSHIDA, K. : Remarks on an exclusive extension generated by a super-primitive element.	495
KUTAMI, M. and INOUE, I. : On regular rings whose maximal right quotient rings are type I_f	501
OSHIRO, K. and WISBAUER, R. : Modules with every subgenerated module lifting.	513
HOSHINO, M. : On Lambek torsion theories, III.	521