



Title	Back pages, Osaka J Math, Volume16, Number 1
Author(s)	
Citation	Osaka Journal of Mathematics. 16(1)
Issue Date	1979
Text Version	publisher
URL	http://hdl.handle.net/11094/22177
DOI	
rights	

Osaka University Knowledge Archive : OUKA

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

CONTENTS

GYOJA, A.: Liftings of irreducible characters of finite reductive groups. ...	1
YOSHIZAWA, M.: Remarks on multiply transitive permutation groups.	31
TSUSHIMA, Y.: Some notes on the radical of a finite group ring II.	35
ENOMOTO, H., ITO, N. and NODA, R.: Tight 4-designs.	39
SINGH, S.: Some decomposition theorems on abelian groups and their generalization-II.	45
OSHIRO, K.: Thin patches and semiprime FGC-rings.	57
ALBU, T.: On a paper of Uchida concerning simple finite extensions of Dedekind domains.	65
SAKANE, Y.: On hypersurfaces of a complex Grassmann manifold $G_{m+n,n}$ (C).	71
KIMURA, Y.: On the hypersurfaces of Hermitian symmetric spaces of compact type.	97
ISHIKAWA, K. and SAKANE, Y.: On complex projective bundles over a Kähler C-space.	121
KODAMA, A.: On the equivalence problem for a certain class of generalized Siegel domains, II.	133
NOMIZU, K.: Left-invariant Lorentz metrics on Lie groups.	143
KAWASAKI, T.: The Riemann-Roch theorem for complex V -manifolds. ...	151
MORITA, S.: On characteristic classes of Riemannian foliations.	161
ARAKI, S.: Forgetful spectral sequences.	173
YOSIMURA, Z.: Universal coefficient sequences for cohomology theories of CW -spectra, II.	201
HIRASHIMA, Y.: A note on cohomology with local coefficients.	219
HOSOKAWA, F. and KAWAUCHI, A.: Proposals for unknotted surfaces in four-spaces.	233
OHMIYA, M.: The inverse scattering problem for the Dirac operator and the modified Korteweg-de Vries equation.	249
SOGA, H.: Mixed problems for the wave equation in a quarter space with a first order boundary condition.	271
ŌTSUBO, S.: Solutions of an algebraic differential equation of the first order in a liouvillian extension of the coefficient field.	289
RAGHUNATHAN, M.S.: <i>Corrections to</i> "Vanishing theorems for cohomology groups associated to discrete subgroups of semi simple Lie groups". ...	295