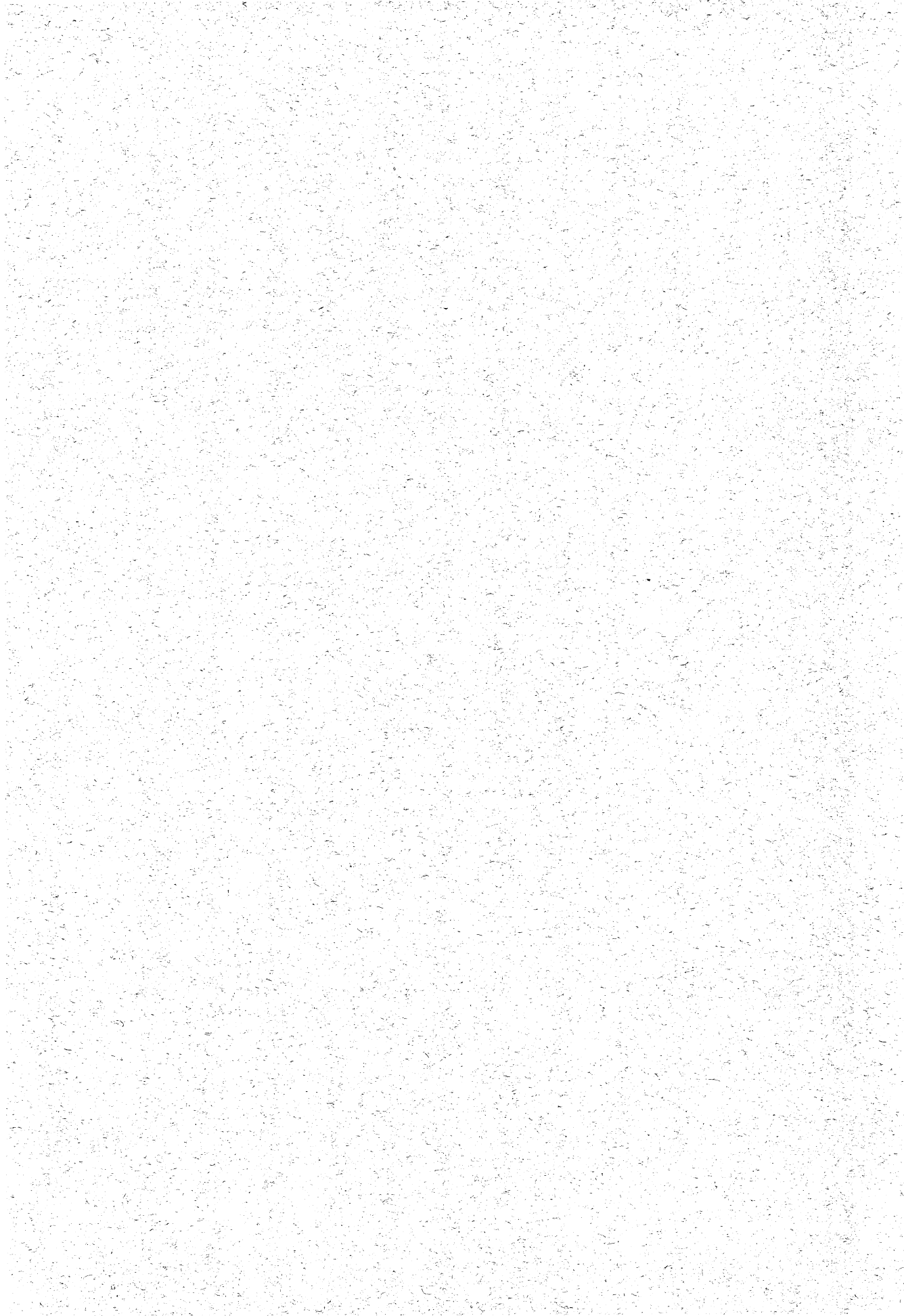


Title	Back pages, Osaka J Math, Volume20, Number 2
Author(s)	
Citation	Osaka Journal of Mathematics. 20(2)
Issue Date	1983
Text Version	publisher
URL	<a href="http://hdl.handle.net/11094/21897">http://hdl.handle.net/11094/21897</a>
DOI	
rights	
Note	

*Osaka University Knowledge Archive : OUKA*

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

Osaka University



## CONTENTS

MORIMOTO, Y.: On hypoelliptic operators with multiple characteristics of odd order.....	237
RAMAMOORTHY, R.V. and YAMADA, S.: On the union of compact statistical structures.....	257
YAGI, A.: Differentiability of families of the fractional powers of self-adjoint operators associated with sesquilinear forms. ....	265
NAGATOMO, K.: On a construction of null electromagnetic fields. ....	285
KATO, T.: On the isomorphism theorem of the meromorphic function fields. ....	303
MATSUDA, T.: Asymptotic properties of posterior distributions in a truncated case. ....	307
ASASHIBA, H. and SUMIOKA, T.: On Krull-Schmidt's theorem and the indecomposability of amalgamated sums. ....	321
INOUE, T.: Sum of hollow modules. ....	331
OSHIRO, K.: Semiperfect modules and quasi-semiperfect modules. ....	337
SUWA, T.: Kupka-Reeb phenomena and universal unfoldings of certain foliation singularities. ....	373
KOMIYA, K.: Equivariant isotopies of semifree $G$ -manifolds.....	383
WATANABE, T.: An application of the iterated loop space theory to cohomology suspensions. ....	399
KAKUTANI, S.: Equivariant span of the unit spheres in representation spaces. ....	439
OCHIAI, M.: On Haken's theorem and its extension.....	461
KASUE, A.: A note on Kähler manifolds of nonnegative holomorphic bisectional curvature. ....	469