

TABLE OF CONTENTS

	<u>Page</u>
Preface and Acknowledgements	
Composition of Functions (Prof. G. Grätzer, Dept. of Mathematics, University of Manitoba, Winnipeg, Manitoba).	1
Topological Boolean Algebras (Prof. R. S. Pierce, Dept. of Mathematics, University of Washington, Seattle, Washington 98105, U.S.A.).	107
Injectivity and Essential Extensions in Equational Classes of Algebras (Prof. B. Banaschewski, Dept. of Mathematics, McMaster University, Hamilton, Ontario).	131
A Survey of Stone Algebras (Dr. R. Balbes, Dept. of Mathematics, University of Illinois at Chicago Circle, Chicago, Illinois, 60680, U.S.A.).	148
The Equivalence of Associativity and Word Problems (Prof. D. Tamari, Dept. of Mathematics, SUNY at Buffalo, Buffalo, N. Y., 14214, U.S.A.).	171

The Amalgamation Problem
from a Categorical Point of
View 190

(Prof. Ph. Dwinger, Dept. of
Mathematics, University of
Illinois at Chicago Circle,
Chicago, Illinois, 60680,
U.S.A.).

Equational Classes of Distributive
Pseudo-Complemented Lattices 211

(Mr. K. B. Lee, Dept. of Mathematics,
McMaster University, Hamilton,
Ontario).

On Versatile Monoids of Endomorphisms 246

(Dr. M. Gould, Dept. of Mathematics,
University of Illinois at Chicago
Circle, Chicago, Illinois, 60680,
U.S.A.).

Equationally Compact Noetherian
Rings 258

(Mr. D. Haley, Dept. of Mathematics,
Queen's University, Kingston, Ontario).

On Automorphism Groups in Universal
Algebras 268

(Dr. G. H. Wenzel, Dept. of Mathematics
Queen's University, Kingston, Ontario).