

TABLE OF CONTENTS

SHAIR AHMAD	1
Flows of Characteristic 0^+	
JOSEPH AUSLANDER	23
Structure and Homomorphisms of Minimal Sets	
MARTIN BRAUN	31
Flows Near a Singularity	
M. L. CARTWRIGHT	35
Almost Periodic Solutions of Differential Equations and Flows	
HSIN CHU	44
Topological Dynamics and Compact Transformation Groups	
ETHAN M. COVEN	54
A Note on the Existence of Asymptotic Pairs of Points	
GIACOMO DELLA RICCIA	59
Stable Semi-Flows (One-Parameter Semi-Groups) on Locally Compact or Complete Metric Spaces	
MURRAY EISENBERG	61
A Theorem on Extensions of Minimal Sets	
PAUL O. FREDERICKSON	65
On the Poincaré Index for Flows on 2-Manifolds	
L. WAYNE GOODWIN	69
Topological Entropy Bounds Measure-Theoretic Entropy	
WALTER GOTTSCHALK	85
Ambits (Abstract)	
LOUIS F. McAULEY	86
Concerning One-To-One Continuous Images of the Reals	
ROGER C. McCANN	93
Local Sections for Simultaneous Local Dynamical Systems	
EMILIO O. ROXIN	103
Some Global Problems in Differential Games	
LEONARD SHAPIRO	117
The Structure of H-Cascades	
LEONARD SHAPIRO	123
On the Structure of Minimal Flows	
AARON STRAUSS	129
Global Growth Rates for Solutions of Certain Perturbed Differential Systems	
TA-SUN WU	134
Disjointness of Minimal Sets	