CONTENTS

A – ALGEBRA AND NUMBER THEORY

D. B. Heifetz, *p-adic oscillatory integrals and wave front sets* 285
J. E. Pantoja, *Liftings of supercuspidal representations of* Gl_2 307

B – ANALYSIS

M. Cambern, *Isomorphisms of spaces of norm-continuous functions* 243
G. A. Edgar and J. Zhao, *The ordering structure on Banach spaces* 255
I. Glicksberg, *An analogue of Liapounoff's convexity theorem for Birnbaum-Orlicz spaces and the extreme points of their unit balls* 265
S. C. Pinault, *An isoperimetric inequality for surfaces stationary with respect to an elliptic integrand and with at most three boundary components* 353
G. Pinczon, *Non linear multipliers and applications* 359

D – GEOMETRY

R. Arens, *Reducing the order of the Lagrangean for a classical field in curved space-time* 209

G – TOPOLOGY

S. Berhanu, W. W. Comfort and J. D. Reid, *Counting subgroups and topological group topologies* 217

Our subject classifications are: A – ALGEBRA AND NUMBER THEORY; B – ANALYSIS;
C – APPLIED MATHEMATICS; D – GEOMETRY; E – LOGIC AND FOUNDATIONS;
F – PROBABILITY AND STATISTICS; G – TOPOLOGY; H – COMBINATORICS

Vol. 116, No. 2 February 1985