Table of Contents

C.J. Read, The invariant subspace problem on a class of nonreflexive Banach spaces, 1	1
Y. Yomdin, Approximational complexity of functions	21
J. Bourgain, J. Lindenstrauss and V. Milman, Minkowski sums and symmetrizations	44
S. Reisner, On two theorems of Lozanovskii concerning intermediate Banach lattices	67
Y. Gordon, On Milman's inequality and random subspaces which escape through a mesh in \mathbb{R}^n	84
V. Milman, Isomorphic symmetrizations and geometric inequalities	107
M. Gromov, Dimension, non-linear spectra and width	132
J. Lindenstrauss, Some useful facts about Banach spaces	185
W.B. Johnson, Homogeneous Banach spaces	201
J. Bourgain, An approach to pointwise ergodic theorems	204
K. Ball, Some remarks on the geometry of convex sets	224
J. Bourgain, On finite dimensional homogeneous Banach spaces	232
J. Bourgain, Vector-valued Hausdorff-Young inequalities and applications	239
J. Bourgain and J. Lindenstrauss, Projection bodies	250
J. Bourgain, M. Meyer, V. Milman and A. Pajor, On a geometric inequality	27 1
V. Milman, A few observations on the connections between Local Theory and	283