

Index to abstracts.

- P.W. Aitchison An application of convexity to Turing machines.
 E.M. Alfsen Convexity and Spectral theory.
 B. Beauzamy Minimal points and optimal sets in Banach spaces.
 C. Bessaga Some topological aspects of the convexity theory.
 G.R. Burton Convex bodies whose sections close to their boundaries are centrally symmetric.
 G. Choquet Extreme points and finiteness.
 W.J. Davis The ℓ_1^n problem.
 M.M. Day Invariant renorming.
 D.A. Edwards Measures on product Spaces and the Holley-Preston Inequality.
 P. Erdős Combinatorial problems in elementary and metrical geometry.
 G. Ewald Approximation classes of convex polytopes.
 T. Figiel A short proof of Dvoretzky's theorem.
 K. Fourneau A characterisation of simplices.
 D.J.H. Garling Chatterji's martingale convergence theorem.
 B. Grünbaum Regular polyhedra and complexes.
 R. Guy The Penrose pieces.
 R. Haydon Banach spaces containing $\ell_1(A)$ and types of measures on compact spaces.
 R.C. James Convexity and Reflexivity.
 Y.L. Klee Unique reducibility of subsets of topological linear spaces
 A. Lima Intersection properties of balls in Banach spaces.
 J. Lindenstrauss Local theory of Banach spaces.
 J. Lindenstrauss Type and superreflexivity.
 P. Mani Some characterisations of ellipsoids.
 A. Pełczyński The disc algebra as a Banach space.
 G.M. Petty Characterisations of Banach spaces.
 R.R. Phelps Differentiability of convex functions.
 R.R. Phelps The Bourgin-Edgar generalisations of the Choquet representation theorems.
 C.A. Rogers The relationship between finite dimensional and infinite dimensional convexity.
 C.A. Rogers Convex bodies that are invariant under a group of projectivities that acts transitively on their interiors.
 C.A. Rogers Comparison of the volumes of centrally symmetric convex bodies by their central sections.
 H.P. Rosenthal Normalized weakly null sequences with no unconditional subsequences.
 H.P. Rosenthal Weakly independent sequences and the Banach-Saks property.
 R. Schneider Curvature measures of convex bodies.
 A. Szankowski A Banach lattice without the approximation property.
 L. Tzafriri Orlicz spaces have the uniform approximation property.
 J.M. Wills 2-manifolds in the boundary complexes of convex polytopes.
 J.D.M. Wright An extension of the Murray-von Neumann theory of types to compact convex sets.