

ISRAEL JOURNAL OF MATHEMATICS

TABLE OF CONTENTS, VOLUME 83, 1993

BOLLOBÁS, B., C. GOTSMAN AND E. SHAMIR <i>Connectivity and dynamics for random subgraphs of the directed cube</i>	321
BOSE, C. <i>Mixing examples in the class of piecewise monotone and continuous maps of the unit interval</i>	129
BRENDLE, J. AND H. JUDAH <i>Perfect sets of random reals</i>	153
CARTER, J. E. <i>See S. A. VANSTONE</i>	
CARTER, M. W. <i>See S. A. VANSTONE</i>	
COLBOURN, C. J. <i>See S. A. VANSTONE</i>	
DONDER, H.-D. AND P. MATET <i>Two cardinal versions of diamond</i>	1
GARCIA-CUERVA, J., R. MACIAS AND J. L. TORREA <i>The Hardy-Littlewood property of Banach lattices</i>	177
GELBART, S., J. ROGAWSKI AND D. SOUDRY <i>On periods of cusp forms and algebraic cycles for $U(3)$</i>	213
GOTSMAN, C. <i>See B. BOLLOBÁS</i>	
GRZESZCZUK, P. AND J. MATCZUK <i>Goldie conditions for constants of algebraic derivations of semiprime algebras</i>	329
IWANIK, A., M. LEMAŃCZYK AND D. RUDOLPH <i>Absolutely continuous cocycles over irrational rotations</i>	73
JACOB, B. AND A. R. WADSWORTH <i>Division algebras with no common subfields</i>	353
JUDAH, H. <i>See J. BRENDLE</i>	
LEDGER, A. J. <i>Congruence theorems for Riemannian submanifolds</i>	295
LEMAŃCZYK, M. <i>See A. IWANIK</i>	
MACIAS, R. <i>See J. GARCIA-CUERVA</i>	
MATCZUK, J. <i>See P. GRZESZCZUK</i>	
MATET, P. <i>See H.-D. DONDER</i>	
MONTGOMERY, S. <i>Biinvertible actions of Hopf algebras</i>	45
MOUNTFORD, T. S. <i>A solution to a problem of Dubins and Savage</i>	253
PERETS, G. S. <i>d-Critical modules of length 2 over Weyl algebras</i>	361
RAO, M. AND H. ŠIKIĆ <i>Potential inequality</i>	97
REES, R. <i>See S. A. VANSTONE</i>	

ROGAWSKI, J. <i>See</i> S. GELBART	
ROSA, A. <i>See</i> S. A. VANSTONE	
RUDOLPH, D. <i>See</i> A. IWANIK	
SCHELLENBERG, P. J. <i>See</i> S. A. VANSTONE	
SHAMIR, E. <i>See</i> B. BOLLOBÁS	
SHELAH, S. <i>Number of open sets for a topology with a countable basis</i>	369
ŠIKIĆ, H. <i>See</i> M. RAO	
SOUDRY, D. <i>See</i> S. GELBART	
STEPRĀNS, J. <i>Martin's Axiom and the transitivity of P_c-points</i>	257
STINSON, D. R. <i>See</i> S. A. VANSTONE	
TORREA, J. L. <i>See</i> J. GARCIA-CUERVA	
S. A. VANSTONE, D. R. STINSON, P. J. SCHELLENBERG, A. ROSA, R. REES, C. J. COLBOURN, M. W. CARTER AND J. E. CARTER <i>Hanani triple systems</i>	305
WADSWORTH, A. R. <i>See</i> B. JACOB	
WALTHER, H. <i>Longest cycles in polyhedral graphs</i>	203
WESTON, A. <i>Some non-uniformly homeomorphic spaces</i>	375
XIAO PINGAN <i>See</i> ZHOU JI	
ZAKRZEWSKI, P. <i>The existence of invariant σ-finite measures for a group of transformations</i>	275
ZAKRZEWSKI, P. <i>The existence of invariant probability measures for a group of transformations</i>	343
ZHOU JI AND XIAO PINGAN <i>A note on the valence of certain means</i>	289