

ISRAEL JOURNAL OF MATHEMATICS

TABLE OF CONTENTS, VOLUME 86, 1994

ALFANDARY, G. <i>On graphs related to conjugacy classes of groups</i>	211
ALJADEFF, E. <i>On the surjectivity of some trace maps</i>	221
ALTSHULER, A., J. BOKOWSKI AND P. SCHUCHERT <i>Spatial polyhedra without diagonals</i>	373
BARNETTE, D. W. <i>A construction of 3-connected graphs</i>	397
BERENSTEIN, C. AND D. PASCUAS <i>Morera and mean-value type theorems in the hyperbolic disk</i>	61
BHATTACHARJEE, M. <i>The probability of generating certain profinite groups by two elements</i>	311
BOKOWSKI, J. <i>See A. ALTSHULER</i>	
DU SAUTOY, M. P. F. <i>Zeta functions of groups and rings: uniformity</i>	1
FERNÁNDEZ-ALCOBER, G. A. <i>See A. VERA-LÓPEZ</i>	
GRUNEWALD, F., J. MENNICKE AND L. VASERSTEIN <i>On the groups $SL_2(\mathbb{Z}[x])$ and $SL_2(k[x, y])$</i>	157
HANDELMAN, D. <i>Space-time boundaries for random walks obtained from diffuse measures</i>	107
JARDEN, M. AND A. RAZON <i>Pseudo algebraically closed fields over rings</i>	25
KELLER, G. <i>Exponential weak Bernoulli mixing for Collet–Eckmann maps</i>	300
KWON, K.-H. <i>On the growth of entire functions</i>	409
MARTON, K. AND P. C. SHIELDS <i>The positive-divergence and blowing-up properties</i>	331
MENNICKE, J. <i>See F. GRUNEWALD</i>	
MOZES, S. <i>On closures of orbits and arithmetic of quaternions</i>	195
PASCUAS, D. <i>See C. BERENSTEIN</i>	
RAZON, A. <i>See M. JARDEN</i>	
RILEY, D. M. AND J. F. SEMPLE <i>Completion of restricted Lie algebras</i>	277
SCHUCHERT, P. <i>See A. ALTSHULER</i>	
SEMPLÉ, J. F. <i>See D. M. RILEY</i>	
SHELAH, S. AND L. SOUKUP <i>On the number of non-isomorphic subgraphs</i>	349

- SHIELDS, P. C. See K. MARTON
- SOLOMYAK, M. *Piecewise-polynomial approximation of functions from $H^l((0,1)^d)$, $2l = d$, and applications to the spectral theory of the Schrödinger operator* 253
- SOUKUP, L. See S. SHELAH
- VASERSTEIN, L. See F. GRUNEWALD
- VERA-LÓPEZ, A. AND G. A. FERNÁNDEZ-ALCOBER *The conjugacy vector of a p -group of maximal class* 233