

ISRAEL JOURNAL OF MATHEMATICS

TABLE OF CONTENTS, VOLUME 210, 2015

ASPERÓ, D. AND M. A. MOTA	<i>A generalization of Martin's axiom</i>	193
BERGELSON, V., M. EINSIEDLER AND J. TSENG	<i>Simultaneous dense and nondense orbits for commuting maps</i>	23
BERKOVICH, V. G.	<i>Finiteness theorems for vanishing cycles of formal schemes</i>	147
BINYAMINI, G. AND D. NOVIKOV	<i>Multiplicity operators</i>	101
DOLFI, S., D. GLUCK AND G. NAVARRO	<i>On the orders of real elements of solvable groups</i>	1
EINSIEDLER, M., S. KADYROV AND A. POHL	<i>Escape of mass and entropy for diagonal flows in real rank one situations</i>	245
EINSIEDLER, M.	See V. BERGELSON	
FERREIRA, V. O. AND J. Z. GONÇALVES	<i>Free symmetric and unitary pairs in division rings infinite-dimensional over their centers</i>	297
GARCÍA-MELIÁN, J. AND L. ITURRIAGA	<i>Multiplicity of solutions for some semilinear problems involving nonlinearities with zeros</i>	233
GLUCK, D.	See S. DOLFI	
GONÇALVES, J. Z.	See V. O. FERREIRA	
HUI, C. Y., M. LARSEN AND A. SHALEV	<i>The Waring problem for Lie groups and Chevalley groups</i>	81
ITURRIAGA, L.	See J. GARCÍA-MELIÁN	
KADYROV, S.	See M. EINSIEDLER	
LARSEN, M.	See C. Y. HUI	
LINDSEY, K. A.	<i>Counting invariant components of hyperelliptic translation surfaces</i>	125
LOUGHRAN, D.	<i>Rational points of bounded height and the Weil restriction</i>	47
MARTIN, F.	<i>A note on tropicalization in the context of Berkovich spaces</i>	323
MOTA, M. A.	See D. ASPERÓ	
NAVARRO, G.	See S. DOLFI	
NOVIKOV, D.	See G. BINYAMINI	
PECKNER, R.	<i>Uniqueness of the measure of maximal entropy for the squarefree flow</i>	335
POHL, A.	See M. EINSIEDLER	

POLIAKOVSKY, A. <i>On the Γ-limit of singular perturbation problems with optimal profiles which are not one-dimensional. Part II: The lower bound</i>	359
SHALEV, A. See C. Y. HUI	
SZOSTAKIEWICZ, M., M. URBAŃSKI AND A. ZDUNIK <i>Fine inducing and equilibrium measures for rational functions of the Riemann sphere</i>	399
TSENG, J. See V. BERGELSON	
URBAŃSKI, M. See M. SZOSTAKIEWICZ	
WINTER, D. <i>Mixing of frame flow for rank one locally symmetric spaces and measure classification</i>	467
ZDUNIK, A. See M. SZOSTAKIEWICZ	