

ISRAEL JOURNAL OF MATHEMATICS

TABLE OF CONTENTS, VOLUME 223, 2018

BARTO, L., J. OPRŠAL AND M. PINSKER	<i>The wonderland of reflections</i>	363
BERGDALL, J. AND P. CHOJECKI	<i>An adjunction formula for the Emerton–Jacquet functor</i>	1
BUFETOV, A. I. AND B. SOLOMYAK	<i>The Hölder property for the spectrum of translation flows in genus two</i>	205
CAHN, P., F. FANONI AND B. PETRI	<i>Mapping class group orbits of curves with self-intersections</i>	53
CARMON, D.	<i>Evenly divisible rational approximations of quadratic irrationalities</i>	441
CHEBOTAR, M., W.-F. KE, P.-H. LEE AND E. R. PUCZYŁOWSKI	<i>On polynomial rings over nil rings in several variables and the central closure of prime nil rings</i>	309
CHOJECKI, P.	See J. BERGDALL	
DUFLOUX, L.	<i>Projections of Patterson–Sullivan measures and the dichotomy of Mohammadi–Oh</i>	399
FANONI, F.	See P. CAHN	
FORESTER, M., R. TANG AND J. TAO	<i>Veech surfaces and simple closed curves</i>	323
HALL, J. I., Y. SEGEV AND S. SHPECTOROV	<i>Miyamoto involutions in axial algebras of Jordan type half</i>	261
KE, W.-F.	See M. CHEBOTAR	
KOSHLUKOV, P. E.	See F. Y. YASUMURA	
KUPFERMAN, R., C. MAOR AND R. ROSENTHAL	<i>Non-metricity in the continuum limit of randomly-distributed point defects</i>	75
LEE, P.-H.	See M. CHEBOTAR	
MAOR, C.	See R. KUPFERMAN	
OPPENHEIM, I.	<i>Angle criteria for uniform convergence of averaged projections and cyclic or random products of projections</i>	343
OPRŠAL, J.	See L. BARTO	
PETRI, B.	See P. CAHN	
PINSKER, M.	See L. BARTO	
PUCZYŁOWSKI, E. R.	See M. CHEBOTAR	

RAHM, R. AND S. SPENCER	<i>Entropy Bumps and another sufficient condition for the two-weight boundedness of sparse operators</i>	197
READ, C. J.	<i>Banach spaces with no proximal subspaces of codimension 2</i>	493
ROSENTHAL, R.	See R. KUPFERMAN	
SCHIPPERS, E.	<i>Conformal invariants associated with quadratic differentials</i>	449
SEGEV, Y.	See J. I. HALL	
SHPECTOROV, S.	See J. I. HALL	
SOLOMYAK, B.	See A. I. BUFETOV	
SPENCER, S.	See R. RAHM	
STEVENSON, B.	<i>A Quasi-isometric embedding into the group of Hamiltonian diffeomorphisms with Hofer's metric</i>	141
TANG, R.	See M. FORESTER	
TAO, J.	See M. FORESTER	
YASUMURA, F. Y. AND P. E. KOSHLUKOV	<i>Asymptotics of graded codimension of upper triangular matrices</i>	423