

PUBLICATIONS

SANTI SPADARO

- (1) A. Leiderman and S. Spadaro, *On dense metrizable subspaces of Corson compacta*, submitted.
- (2) A. Bella and S. Spadaro, *Cardinal invariants for the G_δ topology*, accepted for publication on Colloquium Mathematicum.
- (3) A. Bella and S. Spadaro, *On the cardinality of almost discretely Lindelöf spaces*, Monatshefte für Mathematik **186** (2018), 345–353.
- (4) S. Spadaro and P. Szeptycki, *G_δ covers of compact spaces*, Acta Mathematica Hungarica **154** (2018), 252–263.
- (5) S. Spadaro, *Infinite games and chain conditions*, Fundamenta Mathematicae **234** (2016), 229–239.
- (6) S. Spadaro, *Countably compact weakly Whyburn spaces*, Acta Mathematica Hungarica **149** (2016), 254–262.
- (7) L. Aurichi, S. Spadaro, L. Zdomskyy, *Selective versions of chain condition-type properties*, Acta Mathematica Hungarica **148** (2016), 1–16.
- (8) A. Bella and S. Spadaro, *Infinite games and cardinal properties of topological spaces*, Houston Journal of Mathematics, **41** (2015), 1063–1077.
- (9) M. Kojman, D. Milovich and S. Spadaro *Noetherian type in topological products*, Israel Journal of Mathematics **202** (2014), 195–225.
- (10) N. May, S. Spadaro and P. Szeptycki, *A new class of spaces with all finite powers Lindelöf*, Topology and its Applications, **170** (2014), 104–118.
- (11) S. Spadaro, *Increasing chains and discrete reflection of cardinality*, Rendiconti dell’Istituto Matematico dell’Universita’ di Trieste, **45** (2013), 1–10.
- (12) D. Soukup, L. Soukup and S. Spadaro, *Comparing weak versions of separability*, Topology and its Applications, **160** (2013), 2538–2566.
- (13) S. Spadaro *P -spaces and the Volterra property*, Bulletin of the Australian Mathematical Society. **87** (2013), 339–345.
- (14) S. Spadaro, *On two topological cardinal invariants of an order-theoretic flavor*, Annals of Pure and Applied Logic, **163** (2012), 1865–1871.
- (15) A. Bella, C. Costantini and S. Spadaro, *P -spaces and the Whyburn property*, Houston Journal of Mathematics, **37**, 3 (2011), 995–1015.
- (16) S. Spadaro *A short proof of a theorem of Juhász*, Topology and its Applications, **158**, 16 (2011), 2091–2093.
- (17) A. Bella, M. Matveev and S. Spadaro, *Variations of Selective Separability II: discrete sets and the influence of convergence and maximality*, Topology and its Applications, **159** (2012), 253–271.
- (18) S. Spadaro, *A note on discrete sets*, Commentationes Mathematicae Universitatis Carolinae, **50**, 3 (2009), 463–475.
- (19) S. Spadaro, *Covering by discrete and closed discrete sets*, Topology and its Applications, **156** (2009), 721–727.