

Punctaj cumulativ factor de impact și scor relativ de influență

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- 3) (ISI, IF 1,119, SRI 1,168) O. Mendez, L.H.Popescu, „On admissible perturbations for exponential dichotomy”, **J. Math. Anal. Appl.** **337** (2008), 425-430.
- 4) (ISI, IF 1,612, SRI 1,180) L.H.Popescu, „Exponential dichotomy roughness and structural stability for evolution families without bounded growth and decay”, in **Nonlinear Analysis series A, No.71** (2009), 925-947.
- 5) (ISI, IF 0,583, SRI 0,931) L. H. Popescu, „Topological classification and structural stability of strongly continuous groups”, **Integral Equations and Operator Theory** **79** (3) (2014), 355-375.
- 6) (ISI, IF 0,684) L. Popescu, „R-separated spaces”, **Balkan J. Geom. Appl.** **6, No.2** (2001), 81-88.
- 7) (ISI, IF 0,684) O. Mendez, L.H.Popescu, E.D.Schwab, „Inner separation structures for topological spaces”, **Balkan J. Geom. Appl.** **13** (2) (2008), 59-65.
- 8) (ISI, SRI 0,524) L. H. Popescu, T. Vesselenyi, „Trichotomy and topological equivalence for evolution families”, **Bull. Belgian Math. Soc.-Simon Stevin, Vol. 18, No. 4** (2011).
- 9) (ISI, SRI 0,577) L. Barreira, L. H. Popescu, C. Valls, „Exponential behavior in Banach spaces: robustness of trichotomies in discrete time”, **Periodica Mathematica Hungarica** **68, (2)** (2014), 207-221.
- 10) (ISI, SRI 0,646) L. Barreira, L. H. Popescu, C. Valls, „Nonuniform exponential behavior and topological equivalence”, **Glasgow Math. Journal**, acceptată pentru publicare.

IF total:6,35

IF recent:2,98

SRI total:6,55

SRI recent:3,36

Total citari (Scopus): 39