

Cleon S Barroso

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Weak compactness and fixed point property for affine bi-Lipschitz maps. Journal of Mathematical Analysis and Applications, 2021, 494, 124647.	1.0	2
2	Isometric embedding of Banach spaces under optimal projection constants. Bulletin Des Sciences Mathematiques, 2021, 168, 102968.	1.0	1
3	On topological groups with an approximate fixed point property. Anais Da Academia Brasileira De Ciencias, 2017, 89, 19-30.	0.8	1
4	On some relationships between biorthogonal systems, linear topologies and the weakâ€AFPP. Mathematische Nachrichten, 2014, 287, 1922-1936.	0.8	0
5	Optimal approximate fixed point results in locally convex spaces. Journal of Mathematical Analysis and Applications, 2013, 401, 1-8.	1.0	8
6	On the approximate fixed point property in abstract spaces. Mathematische Zeitschrift, 2012, 271, 1271-1285.	0.9	8
7	Existence of complete vector topologies with prescribed conditions. Archiv Der Mathematik, 2010, 94, 73-84.	0.5	1
8	On the weak-approximate fixed point property. Journal of Mathematical Analysis and Applications, 2010, 365, 171-175.	1.0	8
9	On the behavior of complete graphs in \mathbb{R}^{n+1} with L_p -finite r -curvature. Annals of Global Analysis and Geometry, 2009, 35, 231-241.	0.6	0
10	The approximate fixed point property in Hausdorff topological vector spaces and applications. Discrete and Continuous Dynamical Systems, 2009, 25, 467-479.	0.9	12
11	On a connection between the fixed point property and. Nonlinear Analysis: Theory, Methods & Applications, 2007, 66, 1722-1727.	1.1	0
12	A note on the first eigenvalue of spherically symmetric manifolds. Matematica Contemporanea, 2006, 30, .	0.0	2
13	A topological and geometric approach to fixed points results for sum of operators and applications. Nonlinear Analysis: Theory, Methods & Applications, 2005, 60, 625-650.	1.1	44
14	Monotonicity inequalities for the-area and a degeneracy theorem for-minimal graphs. Journal of Geometric Analysis, 2004, 14, 557-566.	1.0	3
15	Krasnoselskii's fixed point theorem for weakly continuous maps. Nonlinear Analysis: Theory, Methods & Applications, 2003, 55, 25-31.	1.1	44