Xenofon Dimitriou

List of Publications by Year
in descending order

		1307594	1372567
15 papers	**113** citations	**7** h-index	**10** g-index
15 all docs	**15** docs citations	**15** times ranked	**23** citing authors

#	ARTICLE	IF	CITATIONS
1	Equivalence Between Limit Theorems for Lattice Group-Valued k-Triangular Set Functions. Mediterranean Journal of Mathematics, 2018, 15, 1.	0.8	0
2	Abstract Theorems on Exchange of Limits and Preservation of (Semi)continuity of Functions and Measures in the Filter Convergence Setting. Journal of Function Spaces, 2016, 2016, 1-10.	0.9	0
3	Limit Theorems for k-Subadditive Lattice Group-Valued Capacities in The Filter Convergence Setting. Tatra Mountains Mathematical Publications, 2016, 65, 1-21.	0.2	2
4	Korovkin-type Theorems for Abstract Modular Convergence. Results in Mathematics, 2016, 69, 477-495.	0.8	8
5	On Filter $(alpha)$-convergence and Exhaustiveness of Function Nets in Lattice Groups and Applications. Journal of Mathematics Research, 2015, 7, 56.	0.1	1
6	Modes of ideal continuity and the additive property in the Riesz space setting. Journal of Applied Analysis, 2014, 20, .	0.5	4
7	Ascoli-type theorems in the cone metric space setting. Journal of Inequalities and Applications, 2014, 2014, .	1.1	3
8	Rates of approximation for general sampling-type operators in the setting of filter convergence. Applied Mathematics and Computation, 2014, 229, 214-226.	2.2	8
9	Abstract Korovkin-type theorems in modular spaces and applications. Open Mathematics, 2013, 11, .	1.0	21
10	Modular Convergence Theorems for Integral Operators in the Context of Filter Exhaustiveness and Applications. Mediterranean Journal of Mathematics, 2013, 10, 823-842.	0.8	14
11	Modular filter convergence theorems for Urysohn integral operators and applications. Acta Mathematica Sinica, English Series, 2013, 29, 1055-1066.	0.6	11
12	Ideal convergence and divergence of nets in (ℝ)-groups. Czechoslovak Mathematical Journal, 2012, 62, 1073-1083.	0.3	7
13	Ideal Exhaustiveness, Weak Convergence and Weak Compactness in Banach Spaces. Real Analysis Exchange, 2012, 37, 389.	0.1	9
14	Some versions of limit and Dieudonné-type theorems with respect to filter convergence for (ℝ)-group-valued measures. Central European Journal of Mathematics, 2011, 9, 1298-1311.	0.7	10
15	Brooks-Jewett-type theorems for the pointwise ideal convergence of measures with values in (l)-groups. Tatra Mountains Mathematical Publications, 2011, 49, 17-26.	0.2	15