Pratulananda Das

List of Publications by Year in descending order

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Version: 2024-02-01

933447 677142 28 717 10 22 citations g-index h-index papers 29 29 29 140 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Ideals, Nonnegative Summability Matrices and Corresponding Convergence Notions: A Short Survey of Recent Advancements. Axioms, 2022, $11,1.$	1.9	6
2	On Leibniz Algebras Whose Centralizers Are Ideals. Indian Journal of Pure and Applied Mathematics, 2020, 51, 1555-1571.	0.5	0
3	IK \${mathcal I}^{mathcal K}\$-convergence of sequences of functions. Mathematica Slovaca, 2019, 69, 1137-1148.	0.6	2
4	On <i>Ï,,</i> –covers using ideals and some of its consequences. Quaestiones Mathematicae, 2019, 42, 243-256.	0.6	2
5	Different types of quasi-weighted $\hat{l}\pm\hat{l}^2$ -statistical convergence in probability. Filomat, 2017, 31, 1463-1473.	0.5	8
6	On IA-density of points and some of its consequences. Filomat, 2017, 31, 6585-6595.	0.5	0
7	Korovkin type approximation theorem via Al2 -summability methods. Filomat, 2016, 30, 2663-2672.	0.5	0
8	Rough statistical convergence of a sequence of random variables in probability. Afrika Matematika, 2015, 26, 1399-1412.	0.8	3
9	Some further results on ideal summability of nets in (\$\$ell \$\$ â,,") groups. Positivity, 2015, 19, 53-63.	0.7	3
10	On matrix methods of convergence of order α in (â,,")-groups. Filomat, 2015, 29, 2069-2077.	0.5	1
11	A-Statistical Cluster Points in Finite Dimensional Spaces and Application to Turnpike Theorem. Abstract and Applied Analysis, 2014, 2014, 1-7.	0.7	2
12	On Cluster Points, Continuity, and Boundedness Associated with the Generalized Statistical Convergence in Probabilistic Normed Spaces. Abstract and Applied Analysis, 2014, 2014, 1-10.	0.7	0
13	Extending asymmetric convergence and Cauchy condition using ideals. Mathematica Slovaca, 2013, 63, 545-562.	0.6	8
14	On Some Further Generalizations of Strong Convergence in Probabilistic Metric Spaces Using Ideals. Abstract and Applied Analysis, 2013, 2013, 1-8.	0.7	7
15	A note on strong matrix summability via ideals. Applied Mathematics Letters, 2012, 25, 733-738.	2.7	34
16	Two valued measure and summability of double sequences in asymmetric context. Acta Mathematica Hungarica, 2011, 130, 167-187.	0.5	4
17	A generalized statistical convergence via ideals. Applied Mathematics Letters, 2011, 24, 826-830.	2.7	125
18	On generalizations of certain summability methods using ideals. Applied Mathematics Letters, 2011, 24, 1509-1514.	2.7	109

#	ARTICLE mml:math altimg="sil.gif" overflow="scroll"	IF	CITATIONS
19	xmins:xocs="http://www.eisevier.com/xmi/xocs/dtd" xmins:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.elsevier.com/xml/ja/dtd" xmlns:xsi="http://www.elsevier.com/xml/ja/dtd" xmlns:ja="http://www.elsevier.com/xml/ja/dtd" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:tb="http://www.elsevier.com/xml/common/table/dtd" xmlns:sb="http://www.elsevier.com/xml/common/struct-bib/dtd"	0.4	21
20	xmlns:ce="http://www.elsevier.com/x On the sparse set topology. Mathematica Slovaca, 2010, 60, .	0.6	0
21	On I-Cauchy nets and completeness. Topology and Its Applications, 2010, 157, 1152-1156.	0.4	26
22	Some further results on <mml:math altimg="si1.gif" display="inline" overflow="scroll" xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mi>I</mml:mi></mml:math> -Cauchy sequences and condition (AP). Computers and Mathematics With Applications, 2010, 59, 2597-2600.	2.7	47
23	Two valued measure and summability of double sequences. Czechoslovak Mathematical Journal, 2009, 59, 1141-1155.	0.3	9
24	Fixed point of contractive mappings in generalized metric spaces. Mathematica Slovaca, 2009, 59, 499-504.	0.6	37
25	I and I*-convergence of double sequences. Mathematica Slovaca, 2008, 58, 605-620.	0.6	119
26	l and l * – Convergence of Nets. Real Analysis Exchange, 2008, 33, 431.	0.1	42
27	Certain observations on selection principles from (a) bornological viewpoint. Quaestiones Mathematicae, 0, , 1-20.	0.6	2
28	Existence of an uncountable tower of Borel subgroups between the Pr $\tilde{A}^{1}\!\!/\!\!4$ fer group and the s-characterized group. Periodica Mathematica Hungarica, 0, , 1.	0.9	0