

Metin basarir

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4474430/publications.pdf>

Version: 2024-02-01

41
papers

492
citations

840585

11
h-index

713332

21
g-index

42
all docs

42
docs citations

42
times ranked

98
citing authors

#	ARTICLE	IF	CITATIONS
1	Some Convergence Results of the K^* Iteration Process in $CAT(0)$ Spaces. , 2021, , 23-40.		2
2	A modified proximal point algorithm for a nearly asymptotically quasi-nonexpansive mapping with an application. Computational and Applied Mathematics, 2021, 40, 1.	1.0	4
3	On the $\Delta_{\{\Lambda^2\}^f}$ -Statistical Convergence on Product Time Scale. Universal Journal of Mathematics and Applications, 2020, 3, 138-143.	0.2	1
4	On the \hat{I}^g -statistical convergence of the function defined time scale. AIP Conference Proceedings, 2019, , .	0.3	3
5	Some Convergence Results for Multi-valued Mappings in Hyperbolic Spaces. Electronic Notes in Discrete Mathematics, 2018, 67, 11-18.	0.4	0
6	Weighted Lacunary Statistical Convergence. Iranian Journal of Science and Technology, Transaction A: Science, 2017, 41, 185-190.	0.7	3
7	Some convergence results for nearly asymptotically nonexpansive nonself mappings in $CAT()$ Tj ETQq1 1 0.784314,rgBT /Overlock 10	1.0	2
8	Inclusion theorems of double Deferred Cesàro means II. Tbilisi Mathematical Journal, 2016, 9, .	0.3	2
9	Convergence and data dependence results of an iteration process in a hyperbolic space. Filomat, 2016, 30, 569-582.	0.2	5
10	TWO GENERAL ITERATION SCHEMES FOR MULTI-VALUED MAPS IN HYPERBOLIC SPACES. Communications of the Korean Mathematical Society, 2016, 31, 713-727.	0.2	2
11	On the Fibonacci Almost Convergent Sequence Space and Fibonacci Core. Kyungpook Mathematical Journal, 2015, 55, 355-372.	0.3	6
12	Some convergence results for modified SP-iteration scheme in hyperbolic spaces. Fixed Point Theory and Applications, 2014, 2014, .	1.1	3
13	On some spaces of almost lacunary convergent sequences derived by Riesz mean and weighted almost lacunary statistical convergence in a real n -normed space. Journal of Inequalities and Applications, 2014, 2014, .	0.5	5
14	On some spaces of lacunary convergent sequences derived by Nörlund-type mean and weighted lacunary statistical convergence. Arab Journal of Mathematical Sciences, 2014, 20, 250-263.	0.2	5
15	Some spaces of weighted lacunary B^m_η -convergent sequences defined by an Orlicz function and B^m_η -weighted lacunary statistical convergence. Contemporary Analysis and Applied Mathematics, 2014, 2, .	0.2	1
16	Weighted lacunary statistical convergence in locally solid Riesz spaces. Filomat, 2014, 28, 2059-2067.	0.2	3
17	On some new weighted Euler sequence spaces and compact operators. Mathematical Inequalities and Applications, 2014, , 649-664.	0.1	1
18	On the strong and $\hat{\alpha}$ -3-convergence of SP-iteration on $CAT(0)$ space. Journal of Inequalities and Applications, 2013, 2013, .	0.5	6

#	ARTICLE	IF	CITATIONS
19	Some generalized difference statistically convergent sequence spaces in 2-normed space. Journal of Inequalities and Applications, 2013, 2013, 177.	0.5	5
20	On the strong convergence of a modified S-iteration process for asymptotically quasi-nonexpansive mappings in a CAT (0) space. Fixed Point Theory and Applications, 2013, 2013, .	1.1	14
21	On the mth order difference sequence space of generalized weighted mean and compact operators. Acta Mathematica Scientia, 2013, 33, 797-813.	0.5	24
22	Generalized difference sequence spaces associated with a multiplier sequence on a real n-normed space. Journal of Inequalities and Applications, 2013, 2013, .	0.5	5
23	On the strong and \hat{I}^m -convergence of new multi-step and S-iteration processes in a CAT (0) space. Journal of Inequalities and Applications, 2013, 2013, .	0.5	6
24	On Some Lacunary Almost Convergent Double Sequence Spaces and Banach Limits. Abstract and Applied Analysis, 2012, 2012, 1-17.	0.3	3
25	Lacunary statistical convergence in a paranormed space. , 2012, , .		0
26	On some Euler weighted difference sequence space of non-absolute type. , 2012, , .		0
27	On the B-difference sequence space derived by generalized weighted mean and compact operators. Journal of Mathematical Analysis and Applications, 2012, 391, 67-81.	0.5	61
28	On Some Generalized -Difference Riesz Sequence Spaces and Uniform Opial Property. Journal of Inequalities and Applications, 2011, 2011, 485730.	0.5	3
29	On asymptotically equivalent difference sequences with respect to a modulus function. Ricerche Di Matematica, 2011, 60, 299-311.	0.6	3
30	On compact operators and some Euler $\langle \mathbb{B} \rangle$ sequence spaces. Journal of Mathematical Analysis and Applications, 2011, 379, 499-511.		
31	On Some Difference Sequence Spaces of Weighted Means and Compact Operators $\in \mathbb{Z}$. Annals of Functional Analysis, 2011, 2, 114-129.	0.3	59
32	Some topological and geometric properties of generalized Euler sequence space. Mathematica Slovaca, 2010, 60, 385-398.	0.3	20
33	On some generalized sequence spaces of fuzzy numbers defined by a sequence of Orlicz functions. Rendiconti Del Circolo Matematico Di Palermo, 2010, 59, 277-287.	0.6	2
34	On the generalized Riesz B-difference sequence spaces. Filomat, 2010, 24, 35-52.	0.2	19
35	On the Generalized -Riesz Difference Sequence Space and -Property. Journal of Inequalities and Applications, 2009, 2009, 385029.	0.5	18
36	On Generalized Paranormed Statistically Convergent Sequence Spaces Defined by Orlicz Function. Journal of Inequalities and Applications, 2009, 2009, 729045.	0.5	2

#	ARTICLE	IF	CITATIONS
37	Some difference sequence spaces defined by a sequence of \tilde{I} -functions. Rendiconti Del Circolo Matematico Di Palermo, 2008, 57, 149-160.	0.6	5
38	On the Riesz difference sequence space. Rendiconti Del Circolo Matematico Di Palermo, 2008, 57, 377-389.	0.6	19
39	(\tilde{I}, \hat{I}) - asymptotically statistical equivalent sequences. Filomat, 2006, 20, 35-42.	0.2	10
40	On Some New Generalized Difference Sequence Spaces. Periodica Mathematica Hungarica, 1997, 35, 169-175.	0.5	59
41	On the strong almost convergence of double sequences. Periodica Mathematica Hungarica, 1995, 30, 177-181.	0.5	19