Metin basarir

List of Publications by Year
in descending order

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	On compact operators and some Euler<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML altimg="si1.gif" overflow="scroll"><mml:msup><mml:mi>B</mml:mi><mml:mrow><mml:mo stretchy="false">(</mml:mo><mml:mi>m</mml:mi><mml:mo) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 737 Td (stretchy="false">)>. Journal of Mathematical Analysis and Applications, 2011, 379, 499-511.	0.5	82
2	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
3	On Some New Generalized Difference Sequence Spaces. Periodica Mathematica Hungarica, 1997, 35, 169-175.	0.5	59
4	On Some Difference Sequence Spaces of Weighted Means and Compact Operatorsâ€Ž. Annals of Functional Analysis, 2011, 2, 114-129.	0.3	59
5	On the mth order difference sequence space of generalized weighted mean and compact operators. Acta Mathematica Scientia, 2013, 33, 797-813.	0.5	24
6	Some topological and geometric properties of generalized Euler sequence space. Mathematica Slovaca, 2010, 60, 385-398.	0.3	20
7	On the strong almost convergence of double sequences. Periodica Mathematica Hungarica, 1995, 30, 177-181.	0.5	19
8	On the Riesz difference sequence space. Rendiconti Del Circolo Matematico Di Palermo, 2008, 57, 377-389.	0.6	19
9	On the generalized Riesz B-difference sequence spaces. Filomat, 2010, 24, 35-52.	0.2	19
10	On the Generalized -Riesz Difference Sequence Space and -Property. Journal of Inequalities and Applications, 2009, 2009, 385029.	0.5	18
11	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
12	(Ïƒ,Î»)- asymptotically statistical equivalent sequences. Filomat, 2006, 20, 35-42.	0.2	10
13	On the strong and â—³-convergence of SP-iteration on C A T (0) space. Journal of Inequalities and Applications, 2013, 2013, .	0.5	6
14	On the strong and Î"-convergence of new multi-step and S-iteration processes in a CAT (0) space. Journal of Inequalities and Applications, 2013, 2013, .	0.5	6
15	On the Fibonacci Almost Convergent Sequence Space and Fibonacci Core. Kyungpook Mathematical Journal, 2015, 55, 355-372.	0.3	6
16	Some difference sequence spaces defined by a sequence of Ï• -functions. Rendiconti Del Circolo Matematico Di Palermo, 2008, 57, 149-160.	0.6	5
17	Some generalized difference statistically convergent sequence spaces in 2-normed space. Journal of Inequalities and Applications, 2013, 2013, 177.	0.5	5
18	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

#	Article	IF	Citations
19	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
20	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
21	Convergence and data dependence results of an iteration process in a hyperbolic space. Filomat, 2016, 30, 569-582.	0.2	5
22	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
23	On Some Generalized -Difference Riesz Sequence Spaces and Uniform Opial Property. Journal of Inequalities and Applications, 2011, 2011, 485730.	0.5	3
24	On asymptotically equivalent difference sequences with respect to a modulus function. Ricerche Di Matematica, 2011, 60, 299-311.	0.6	3
25	On Some Lacunary Almost Convergent Double Sequence Spaces and Banach Limits. Abstract and Applied Analysis, 2012, 2012, 1-17.	0.3	3
26	Some convergence results for modified SP-iteration scheme in hyperbolic spaces. Fixed Point Theory and Applications, 2014, 2014, .	1.1	3
27	Weighted Lacunary Statistical Convergence. Iranian Journal of Science and Technology, Transaction A: Science, 2017, 41, 185-190.	0.7	3
28	On the λg-statistical convergence of the function defined time scale. AIP Conference Proceedings, 2019, , .	0.3	3
29	Weighted lacunary statistical convergence in locally solid Riesz spaces. Filomat, 2014, 28, 2059-2067.	0.2	3
30	On Generalized Paranormed Statistically Convergent Sequence Spaces Defined by Orlicz Function. Journal of Inequalities and Applications, 2009, 2009, 729045.	0.5	2
31	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
32	Some convergence results for nearly asymptotically nonexpansive nonself mappings in CAT() Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222	1.0	2
33	Some Convergence Results of the $$K^{*}$$ Iteration Process in CAT(0) Spaces. , 2021, , 23-40.		2
34	Inclusion theorems of double Deferred Cesàro means II. Tbilisi Mathematical Journal, 2016, 9, .	0.3	2
35	TWO GENERAL ITERATION SCHEMES FOR MULTI-VALUED MAPS IN HYPERBOLIC SPACES. Communications of the Korean Mathematical Society, 2016, 31, 713-727.	0.2	2
36	Some spaces of weighted lacunary B^m_eta-convergent sequences defined by an Orlicz function and B^m_eta-weighted lacunary statistical convergence. Contemporary Analysis and Applied Mathematics, 2014, 2, .	0.2	1

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37	On some new weighted Euler sequence spaces and compact operators. Mathematical Inequalities and Applications, 2014, , 649-664.	0.1	1
38	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
39	Lacunary statistical convergence in a paranormed space. , 2012, , .		0
40	On some Euler weighted difference sequence space of non-absolute type. , 2012, , .		0
41	Some Convergence Results for Multi-valued Mappings in Hyperbolic Spaces. Electronic Notes in Discrete Mathematics, 2018, 67, 11-18.	0.4	0