

Medine YeÅilkayagil

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	$\mathcal{AK}(\vartheta)$ -Property of Double Series Spaces. Bulletin of the Malaysian Mathematical Sciences Society, 2021, 44, 881-889.	0.9	6
2	On the Paranormed Space of Bounded Variation Double Sequences. Bulletin of the Malaysian Mathematical Sciences Society, 2020, 43, 2701-2712.	0.9	4
3	A Survey for the Spectrum of Triangles over Sequence Spaces. Numerical Functional Analysis and Optimization, 2019, 40, 1898-1917.	1.4	10
4	A note on some topological properties of \mathcal{K}_α the space $\hat{I}(P)$. Publications De L'Institut Mathematique, 2019, 105, 123-130.	0.2	0
5	Matrix Transformations on \mathcal{K}_α the Spaces. Results in Mathematics, 2018, 73, 1.	0.8	0
6	Domain of Riesz mean in some spaces of double sequences. Indagationes Mathematicae, 2018, 29, 1009-1029.	0.4	13
7	A study on certain \mathcal{K}_α the spaces. Filomat, 2018, 32, 767-774.	0.5	2
8	Domain of the \mathcal{N}_α rlund Matrix in Some of Maddox's Spaces. Proceedings of the National Academy of Sciences India Section A - Physical Sciences, 2017, 87, 363-371.	1.2	7
9	Note on Abel Summability of Double Series. Numerical Functional Analysis and Optimization, 2017, 38, 1069-1076.	1.4	9
10	On the domain of Riesz mean in the space L_s . Filomat, 2017, 31, 925-940.	0.5	25
11	Some topological properties of the spaces of almost null and almost convergent double sequences. Turkish Journal of Mathematics, 2016, 40, 624-630.	0.7	21
12	A Note on Riesz Summability of Double Series. Proceedings of the National Academy of Sciences India Section A - Physical Sciences, 2016, 86, 333-337.	1.2	10
13	Survey on dual summability methods. AIP Conference Proceedings, 2015, , .	0.4	0
14	On the Paranormed \mathcal{N}_α rlund Sequence Space of Nonabsolute Type. Abstract and Applied Analysis, 2014, 2014, 1-9.	0.7	11
15	On the Fine Spectrum of the Operator Defined by the Lambda Matrix over the Spaces of Null and Convergent Sequences. Abstract and Applied Analysis, 2013, 2013, 1-13.	0.7	13