

Ä°brahim AktaÄ°

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

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citations

1684188

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1474206

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g-index

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all docs

15
docs citations

15
times ranked

36
citing authors

#	ARTICLE	IF	CITATIONS
1	Bounds for radii of starlikeness and convexity of some special functions. Turkish Journal of Mathematics, 2018, 42, 211-226.	0.7	22
2	Bounds for Radii of Starlikeness of Some $\{\varvec{q}\}$ q -Bessel Functions. Results in Mathematics, 2017, 72, 947-963.	0.8	20
3	Geometric and monotonic properties of hyper-Bessel functions. Ramanujan Journal, 2020, 51, 275-295.	0.7	12
4	Bounds for the radii of univalence of some special functions. Mathematical Inequalities and Applications, 2017, , 825-843.	0.2	10
5	Radii of uniform convexity of some special functions. Turkish Journal of Mathematics, 2018, 42, 3010-3024.	0.7	6
6	Bounds for the radii of univalence of some special functions. Mathematical Inequalities and Applications, 2017, , 825-843.	0.2	6
7	Partial sums of normalized Dini functions. Journal of Classical Analysis, 2016, , 127-135.	0.2	4
8	Radii problems for normalized $q\tilde{}$ Bessel and Wright functions. Acta Universitatis Sapientiae, Mathematica, 2019, 11, 203-223.	0.2	4
9	On some new subclasses of bi-univalent functions defined by generalized Bivariate Fibonacci polynomial. Afrika Matematika, 2022, 33, 1.	0.8	4
10	On some geometric properties and Hardy class of $\langle i \rangle q \langle /i \rangle$ -Bessel functions. AIMS Mathematics, 2020, 5, 3156-3168.	1.6	3
11	Partial sums of hyper-Bessel function with applications. , 0, , 1-9.	1.0	2
12	Lemniscate and exponential starlikeness of regular Coulomb wave functions. Studia Scientiarum Mathematicarum Hungarica, 2020, 57, 372-384.	0.1	2
13	On monotonic and logarithmic concavity properties of generalized $\$k\$$ -Bessel function. , 0, , 1-8.	1.0	1
14	On some properties of generalized Struve function. Communications Faculty of Science University of Ankara Series A1Mathematics and Statistics, 0, , 347-353.	0.5	0
15	CERTAIN GEOMETRIC PROPERTIES OF A NORMALIZED HYPER-BESSEL FUNCTION. Facta Universitatis Series Mathematics and Informatics, 2020, 35, 179.	0.1	0