F Ghanim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1718311/publications.pdf

Version: 2024-02-01

50	456	12	19
papers	citations	h-index	g-index
50	50	50	155
all docs	docs citations	times ranked	citing authors

#	Article	lF	Citations
1	Coefficient estimates for some general subclasses of analytic and bi-univalent functions. Afrika Matematika, 2017, 28, 693-706.	0.8	7 5
2	Initial coefficient estimates for some subclasses of M -Fold symmetric BI-Univalent functions. Acta Mathematica Scientia, 2016, 36, 863-871.	1.0	37
3	Some New Extensions on Fractional Differential and Integral Properties for Mittag-Leffler Confluent Hypergeometric Function. Fractal and Fractional, 2021, 5, 143.	3.3	30
4	Dynamic facilities planning model for large scale construction projects. Automation in Construction, 2019, 98, 72-89.	9.8	27
5	Coefficient estimates for a general subclass of analytic and bi-univalent functions of the Ma–Minda type. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2018, 112, 1157-1168.	1.2	26
6	An analytical study on Mittagâ€Leffler–confluent hypergeometric functions with fractional integral operator. Mathematical Methods in the Applied Sciences, 2021, 44, 3605-3614.	2.3	26
7	Certain implementations in fractional calculus operators involving Mittag-Leffler-confluent hypergeometric functions. Proceedings of the Royal Society A: Mathematical, Physical and Engineering Sciences, 2022, 478, .	2.1	20
8	A unified class of analytic functions involving a generalization of the Srivastava–Attiya operator. Applied Mathematics and Computation, 2015, 251, 35-45.	2.2	17
9	Certain subclasses of meromorphically univalent functions defined by a linear operator associated with thel̂»-generalized Hurwitz–Lerch zeta function. Integral Transforms and Special Functions, 2015, 26, 258-272.	1.2	15
10	A Study of a Certain Subclass of Hurwitz-Lerch-Zeta Function Related to a Linear Operator. Abstract and Applied Analysis, 2013, 2013, 1-7.	0.7	14
11	Construction site layout planning problem: Past, present and future. Expert Systems With Applications, 2021, 168, 114247.	7.6	14
12	A New Class of Meromorphically Analytic Functions with Applications to the Generalized Hypergeometric Functions. Abstract and Applied Analysis, 2011, 2011, 1-10.	0.7	12
13	overflow="scroll" xmlns:xocs="nttp://www.elsevier.com/xml/xocs/dtd" xmlns:xs="http://www.w3.org/2001/XMLSchema" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance" xmlns="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"	2.2	12
14	On The Third-Order Complex Differential Inequalities of ξ-Generalized-Hurwitz–Lerch Zeta Functions. Mathematics, 2020, 8, 845.	2.2	10
15	Subordination Properties of Meromorphic Kummer Function Correlated with Hurwitz–Lerch Zeta-Function. Mathematics, 2021, 9, 192.	2.2	10
16	Some Properties of Certain Subclass of Meromorphically Multivalent Functions Defined By Linear Operator. Journal of Mathematics and Statistics, 2010, 6, 34-41.	0.2	9
17	SOME PROPERTIES ON A CERTAIN CLASS OF MEROMORPHIC FUNCTIONS RELATED TO CHO–KWON–SRIVASTAVA OPERATOR. Asian-European Journal of Mathematics, 2012, 05, 1250052.	0.5	9
18	Some analytical merits of Kummer-Type function associated with Mittag-Leffler parameters. Arab Journal of Basic and Applied Sciences, 2021, 28, 255-263.	2.1	9

#	Article	IF	CITATIONS
19	New Result of Analytic Functions Related to Hurwitz Zeta Function. Scientific World Journal, The, 2013, 2013, 1-5.	2.1	8
20	Partial Sums of Certain Classes of Meromorphic Functions Related to the Hurwitz-Lerch Zeta Function. Moroccan Journal of Pure and Applied Analysis, 2015, 1, 38-50.	0.4	8
21	Inclusion and convolution features of univalent meromorphic functions correlating with Mittag-Leffler function. Filomat, 2020, 34, 2141-2150.	0.5	8
22	Qualitative Analysis of Langevin Integro-Fractional Differential Equation under Mittag–Leffler Functions Power Law. Fractal and Fractional, 2021, 5, 266.	3.3	8
23	On a Certain Subclass of Meromorphic Functions Defined by a New Linear Differential Operator. Journal of Mathematical and Fundamental Sciences, 2017, 49, 269.	0.5	7
24	Certain problems related to generalized Srivastava–Attiya operator. Asian-European Journal of Mathematics, 2017, 10, 1750027.	0.5	4
25	ON q-HYPERGEOMETRIC FUNCTIONS. Far East Journal of Mathematical Sciences, 2017, 101, 2095-2109.	0.0	4
26	A certain subclass of univalent meromorphic functions defined by a linear operator associated with the Hurwitz-Lerch zeta function. Rad Hrvatske Akademije Znanosti I Umjetnosti MatematiÄke Znanosti, 2019, Knj. 538, 58, 71-83.	0.6	4
27	New Criteria for Oscillation of Half-Linear Differential Equations with p-Laplacian-like Operators. Mathematics, 2021, 9, 2584.	2.2	4
28	Geometric properties of the meromorphic functions class through special functions associated with a linear operator., 2022, 2022, .		4
29	A Study of Cho-Kwon-Srivastava Operator with Applications to Generalized Hypergeometric Functions. International Journal of Mathematics and Mathematical Sciences, 2014, 2014, 1-6.	0.7	3
30	On meromorphic parabolic starlike functions involving the q-hypergeometric function. AIP Conference Proceedings, 2018, , .	0.4	3
31	Some Geometric Properties of Integral Operators Proposed by Hurwitz-Lerch Zeta Function. Journal of Physics: Conference Series, 2019, 1212, 012010.	0.4	3
32	Delay Differential Equations of Fourth-Order: Oscillation and Asymptotic Properties of Solutions. Symmetry, 2021, 13, 2015.	2.2	3
33	SOLVING STRONGLY NONLINEAR OSCILLATORS BY NEW NUMERICAL METHOD. International Journal of Pure and Applied Mathematics, 2017, 116, .	0.2	3
34	On Certain Class of Analytic Functions Related to Cho-Kwon-Srivastava Operator. International Journal of Mathematics and Mathematical Sciences, 2011, 2011, 1-11.	0.7	2
35	Inclusion properties of certain subclass of univalent meromorphic functions defined by a linear operator associated with Hurwitz–Lerch zeta function. Asian-European Journal of Mathematics, 2017, 10, 1750066.	0.5	2
36	Some Subordination Results Associated With Certain Subclass of Analytic Meromorphic Functions. Journal of Mathematics and Statistics, 2008, 4, 112-116.	0.2	2

#	Article	IF	CITATIONS
37	A linear operator and associated families of meromorphically q-hypergeometric functions. AIP Conference Proceedings, 2017, , .	0.4	1
38	Majorization for certain classes of meromorphic functions associated with a family of integral operator. AIP Conference Proceedings, 2018, , .	0.4	1
39	STUDY OF MEROMORPHIC FUNCTIONS DEFINED BY THE CONVOLUTION OF LINEAR OPERATOR. International Journal of Pure and Applied Mathematics, 2014, 90, .	0.2	1
40	Inclusion Properties on a Class of Meromorphic Functions Defined by a Linear Operator. Journal of Mathematical and Fundamental Sciences, 2016, 48, 276-284.	0.5	1
41	On a Class of Meromorphic Functions Related to Cho-Kwon-Srivastava Operator. ISRN Applied Mathematics, 2012, 2012, 1-11.	0.5	0
42	A class of meromorphically analytic functions related to Cho-Kwon-Srivastava operator with applications to generalized hypergeometric functions. , 2014, , .		0
43	Further results related to generalized Hurwitz-Lerch zeta function and their applications. AIP Conference Proceedings, 2016, , .	0.4	0
44	Argument properties of certain classes of meromorphic functions related to Cho-Kwon-Srivastava operator., 2017,,.		0
45	A new study of generalized Ma-Minda type class of meromorphic functions. Journal of Physics: Conference Series, 2018, 1132, 012011.	0.4	0
46	A certain properties of a class of analytic functions defined by a generalized Srivastava-Attiya operator. Journal of Physics: Conference Series, 2019, 1234, 012097.	0.4	0
47	Classes of Analytic Functions Involving a Generalization by the Srivastava-Attiya Operator. Journal of Physics: Conference Series, 2020, 1562, 012005.	0.4	0
48	Inclusion properties for classes of analytic meromorphic functions related to zeta function. Applied Mathematical Sciences, 0, 8, 4511-4520.	0.1	0
49	New Subclasses of Meromorphic Functions Related to Cho-Kwon-Srivastava Operator., 2014,, 129-138.		0
50	A Study on Subordination Properties of Meromorphic Functions Defined by the Linear Operator. Journal of Computational and Theoretical Nanoscience, 2016, 13, 4501-4505.	0.4	0