Khalida Inayat Noor

List of Publications by Year
in descending order

221 papers	3,451 citations	159525 30 h-index	197736 49 g-index
222 all docs	222 docs citations	222 times ranked	1013 citing authors

#	Article	IF	Citations
1	Some aspects of variational inequalities. Journal of Computational and Applied Mathematics, 1993, 47, 285-312.	1.1	326
2	Some quantum estimates for Hermite–Hadamard inequalities. Applied Mathematics and Computation, 2015, 251, 675-679.	1.4	135
3	On Integral Operators. Journal of Mathematical Analysis and Applications, 1999, 238, 341-352.	0.5	110
4	Some quantum integral inequalities via preinvex functions. Applied Mathematics and Computation, 2015, 269, 242-251.	1.4	105
5	Hermite-Hadamard Inequalities for Exponentially Convex Functions. Applied Mathematics and Information Sciences, 2018, 12, 405-409.	0.7	80
6	Set-Valued Resolvent Equations and Mixed Variational Inequalities. Journal of Mathematical Analysis and Applications, 1998, 220, 741-759.	0.5	77
7	Some Relatively New Techniques for Nonlinear Problems. Mathematical Problems in Engineering, 2009, 2009, 1-25.	0.6	75
8	Sensitivity Analysis for Quasi-Variational Inclusions. Journal of Mathematical Analysis and Applications, 1999, 236, 290-299.	0.5	71
9	Ostrowski type inequalities in the sense of generalized $\mathcal{K}$-fractional integral operator for exponentially convex functions. AIMS Mathematics, 2020, 5, 2629-2645.	0.7	67
10	On an iterative method for solving absolute value equations. Optimization Letters, 2012, 6, 1027-1033.	0.9	66
11	Hermite-Hadamard Type Inequalities for the Class of Convex Functions on Time Scale. Mathematics, 2019, 7, 956.	1.1	61
12	On coefficient inequalities of functions associated with conic domains. Computers and Mathematics With Applications, 2011, 62, 2209-2217.	1.4	60
13	Modified Extragradient Methods for a System of Variational Inequalities in Banach Spaces. Acta Applicandae Mathematicae, 2010, 110, 1211-1224.	0.5	59
14	New Trends in General Variational Inequalities. Acta Applicandae Mathematicae, 2020, 170, 981-1064.	0.5	57
15	Some New Refinements of Hermite–Hadamard-Type Inequalities Involving $\hat{I}$k-Riemann–Liouville Fractional Integrals and Applications. Mathematical Problems in Engineering, 2020, 2020, 1-10.	0.6	57
16	Some characterizations of strongly preinvex functions. Journal of Mathematical Analysis and Applications, 2006, 316, 697-706.	0.5	50
17	New Hermite-Hadamard type inequalities for exponentially convex functions and applications. AIMS Mathematics, 2020, 5, 6874-6901.	0.7	48
18	On subclasses of close-to-convex functions of higher order. International Journal of Mathematics and Mathematical Sciences, 1992, 15, 279-289.	0.3	47

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19	New weighted generalizations for differentiable exponentially convex mapping with application. AIMS Mathematics, 2020, 5, 3525-3546.	0.7	47
20	Some new solitonary solutions of the modified Benjaminâ€"Bonaâ€"Mahony equation. Computers and Mathematics With Applications, 2011, 62, 2126-2131.	1.4	46
21	On quasi-convex functions and related topics. International Journal of Mathematics and Mathematical Sciences, 1987, 10, 241-258.	0.3	44
22	On k-uniformly close-to-convex functions of complex order. Applied Mathematics and Computation, 2009, 215, 629-635.	1.4	41
23	Self-adaptive projection algorithms for general variational inequalities. Applied Mathematics and Computation, 2004, 151, 659-670.	1.4	40
24	Fractional Hermite-Hadamard Inequalities for some New Classes of Godunova-Levin Functions. Applied Mathematics and Information Sciences, 2014, 8, 2865-2872.	0.7	40
25	Some iterative schemes for nonlinear equations. Applied Mathematics and Computation, 2006, 183, 774-779.	1.4	34
26	Projection algorithms for solving a system of general variational inequalities. Nonlinear Analysis: Theory, Methods & Applications, 2009, 70, 2700-2706.	0.6	33
27	Some New Iterative Methods for Nonlinear Equations. Mathematical Problems in Engineering, 2010, 2010, 1-12.	0.6	33
28	Some integral inequalities for harmonic h-convex functions involving hypergeometric functions. Applied Mathematics and Computation, 2015, 252, 257-262.	1.4	33
29	Study on the q-analogue of a certain family of linear operators. Turkish Journal of Mathematics, 2019, 43, 2707-2714.	0.3	33
30	An iterative method with cubic convergence for nonlinear equations. Applied Mathematics and Computation, 2006, 183, 1249-1255.	1.4	32
31	Predictorâ€"corrector Halley method for nonlinear equations. Applied Mathematics and Computation, 2007, 188, 1587-1591.	1.4	32
32	Exp-function method for traveling wave solutions of modified Zakharovâ€"Kuznetsov equation. Journal of King Saud University - Science, 2010, 22, 213-216.	1.6	32
33	Higher-Order Strongly Preinvex Fuzzy Mappings and Fuzzy Mixed Variational-Like Inequalities. International Journal of Computational Intelligence Systems, 2021, 14, 1856.	1.6	31
34	Variational iteration method for solving sixth-order boundary value problems. Communications in Nonlinear Science and Numerical Simulation, 2009, 14, 2571-2580.	1.7	30
35	Generalized Convexity and Integral Inequalities. Applied Mathematics and Information Sciences, 2015, 9, 233-243.	0.7	28
36	Integral inequalities for coordinated Harmonically convex functions. Complex Variables and Elliptic Equations, 2015, 60, 776-786.	0.4	27

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37	New Hermite–Hadamard and Jensen inequalities for log-s-convex fuzzy-interval-valued functions in the second sense. Complex & Intelligent Systems, 2022, 8, 413-427.	4.0	27
38	Modified Householder iterative method for nonlinear equations. Applied Mathematics and Computation, 2007, 190, 1534-1539.	1.4	26
39	Some New Classes of Preinvex Functions and Inequalities. Mathematics, 2019, 7, 29.	1.1	26
40	New fuzzy-interval inequalities in fuzzy-interval fractional calculus by means of fuzzy order relation. AIMS Mathematics, 2021, 6, 10964-10988.	0.7	25
41	Fifth-order iterative methods for solving nonlinear equations. Applied Mathematics and Computation, 2007, 188, 406-410.	1.4	24
42	Some subclasses of analytic and spiral-like functions of complex order involving the Srivastava–Attiya integral operator. Integral Transforms and Special Functions, 2010, 21, 907-916.	0.8	23
43	Some New Generalizations for Exponentially s-Convex Functions and Inequalities via Fractional Operators. Fractal and Fractional, 2019, 3, 24.	1.6	23
44	On certain classes of analytic functions defined by Noor integral operator. Journal of Mathematical Analysis and Applications, 2003, 281, 244-252.	0.5	21
45	On a generalization of uniformly convex and related functions. Computers and Mathematics With Applications, 2011, 61, 117-125.	1.4	21
46	On iterative methods for nonlinear equations. Applied Mathematics and Computation, 2006, 183, 128-133.	1.4	20
47	New iterative technique for solving nonlinear equations. Applied Mathematics and Computation, 2015, 265, 1115-1125.	1.4	20
48	Iterative methods with fourth-order convergence for nonlinear equations. Applied Mathematics and Computation, 2007, 189, 221-227.	1.4	19
49	On Grüss inequalities within generalized K-fractional integrals. Advances in Difference Equations, 2020, 2020, .	3.5	19
50	On certain analytic functions related with strongly close-to-convex functions. Applied Mathematics and Computation, 2008, 197, 149-157.	1.4	18
51	On General Mixed Variational Inequalities. Acta Applicandae Mathematicae, 2010, 110, 227-246.	0.5	18
52	Integral operators defined by convolution with hypergeometric functions. Applied Mathematics and Computation, 2006, 182, 1872-1881.	1.4	17
53	On certain analytic functions associated with Ruscheweyh derivatives and bounded Mocanu variation. Journal of Mathematical Analysis and Applications, 2008, 340, 1145-1152.	0.5	17
54	Modified variational iteration technique for solving singular fourth-order parabolic partial differential equations. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, e630-e640.	0.6	17

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55	Variational iteration technique for solving a system of nonlinear equations. Optimization Letters, 2013, 7, 991-1007.	0.9	17
56	New Estimates for Exponentially Convex Functions via Conformable Fractional Operator. Fractal and Fractional, 2019, 3, 19.	1.6	17
57	Strongly Convex Functions of Higher Order Involving Bifunction. Mathematics, 2019, 7, 1028.	1.1	17
58	Geometrically Relative Convex Functions. Applied Mathematics and Information Sciences, 2014, 8, 607-616.	0.7	17
59	Some classes of p-valent analytic functions defined by certain integral operator. Applied Mathematics and Computation, 2004, 157, 835-840.	1.4	16
60	On analytic functions with generalized bounded Mocanu variation. Applied Mathematics and Computation, 2008, 196, 802-811.	1.4	16
61	New Quantum Hermite-Hadamard Inequalities Utilizing Harmonic Convexity of the Functions. IEEE Access, 2019, 7, 20479-20483.	2.6	16
62	Some Iterative Schemes for Solving Extended General Quasi Variational Inequalities. Applied Mathematics and Information Sciences, 2013, 7, 917-925.	0.7	16
63	Some new classes of convex functions and inequalities. Miskolc Mathematical Notes, 2018, 19, 77.	0.3	16
64	Modified iterative methods with cubic convergence for solving nonlinear equations. Applied Mathematics and Computation, 2007, 184, 322-325.	1.4	15
65	TRAVELING WAVE SOLUTIONS OF SEVENTH-ORDER GENERALIZED KdV EQUATIONS BY VARIATIONAL ITERATION METHOD USING ADOMIAN'S POLYNOMIALS. International Journal of Modern Physics B, 2009, 23, 3265-3277.	1.0	15
66	On difference of two monotone operators. Optimization Letters, 2009, 3, 329-335.	0.9	15
67	Efficient method for solving a system of nonlinear equations. Applied Mathematics and Computation, 2016, 275, 134-146.	1.4	15
68	Inequalities via harmonic convex functions: conformable fractional calculus approach. Journal of Mathematical Inequalities, 2018, , 143-153.	0.5	15
69	Iterative methods for solving general quasi-variational inequalities. Optimization Letters, 2010, 4, 513-530.	0.9	14
70	Mapping properties of an integral operator. Applied Mathematics Letters, 2012, 25, 1826-1829.	1.5	14
71	On some univalent integral operators. Journal of Mathematical Analysis and Applications, 1987, 128, 586-592.	0.5	13
72	On a unified implicit method for variational inequalities. Journal of Computational and Applied Mathematics, 2013, 249, 69-73.	1.1	13

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73	Generalized q-starlike functions. Studia Scientiarum Mathematicarum Hungarica, 2017, 54, 509-522.	0.1	13
74	On generalized bounded Mocanu variation associated with conic domain. Mathematical and Computer Modelling, 2012, 55, 844-852.	2.0	12
75	Inertial projection methods for solving general quasi-variational inequalities. AIMS Mathematics, 2021, 6, 1075-1086.	0.7	12
76	Improved iterative methods for solving nonlinear equations. Applied Mathematics and Computation, 2007, 184, 270-275.	1.4	11
77	Inequalities Pertaining Fractional Approach through Exponentially Convex Functions. Fractal and Fractional, 2019, 3, 37.	1.6	11
78	New refinements of fractional Hermiteâ€"Hadamard inequality. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2019, 113, 21-29.	0.6	11
79	Some new classes of general quasi variational inequalities. AIMS Mathematics, 2021, 6, 6406-6421.	0.7	11
80	On Strongly Generalized Preinvex Fuzzy Mappings. Journal of Mathematics, 2021, 2021, 1-16.	0.5	11
81	Some New Classes of Quasi Split Feasibility Problems. Applied Mathematics and Information Sciences, 2013, 7, 1547-1552.	0.7	11
82	Vector nonsmooth variational-like inequalities and optimization problems. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 3471-3476.	0.6	10
83	Extragradient methods for solving nonconvex variational inequalities. Journal of Computational and Applied Mathematics, 2011, 235, 3104-3108.	1.1	10
84	Fractional Hermite-Hadmard inequalities for convex functions and applications. Tbilisi Mathematical Journal, 2015, 8, .	0.3	10
85	Higher Order Close-to-Convex Functions related with Conic Domain. Applied Mathematics and Information Sciences, 2014, 8, 2455-2463.	0.7	10
86	On Generalized q-Close-to-Convexity. Applied Mathematics and Information Sciences, 2017, 11, 1383-1388.	0.7	10
87	Iterative methods for solving extended general mixed variational inequalities. Computers and Mathematics With Applications, 2011, 62, 804-813.	1.4	9
88	Bifunction hemivariational inequalities. Journal of Applied Mathematics and Computing, 2011, 35, 595-605.	1.2	9
89	On a new class of analytic functions associated with conic domain. Computers and Mathematics With Applications, 2011, 62, 367-375.	1.4	9
90	On some implication type results involving generalized bounded Mocanu variations. Computers and Mathematics With Applications, 2012, 63, 1456-1461.	1.4	9

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91	Modified homotopy perturbation method for solving system of linear equations. Journal of the Association of Arab Universities for Basic and Applied Sciences, 2013, 13, 35-37.	1.0	9
92	A new fourth order Newton-type method for solution of system of nonlinear equations. Applied Mathematics and Computation, 2015, 270, 724-730.	1.4	9
93	Some Trapezium-Like Inequalities Involving Functions Having Strongly n-Polynomial Preinvexity Property of Higher Order. Journal of Function Spaces, 2020, 2020, 1-9.	0.4	9
94	Fractal Integral Inequalities for Harmonic Convex Functions. Applied Mathematics and Information Sciences, 2018, 12, 831-839.	0.7	9
95	On subordinations for certain analytic functions associated with Noor integral operator. Applied Mathematics and Computation, 2007, 187, 1453-1460.	1.4	8
96	Some properties of analytic functions with bounded radius rotation. Complex Variables and Elliptic Equations, 2009, 54, 865-877.	0.4	8
97	Applications of certain operators to the classes related with generalized Janowski functions. Integral Transforms and Special Functions, 2010, 21, 557-567.	0.8	8
98	On strongly Bazilevic functions associated with generalized Robertson functions. Mathematical and Computer Modelling, 2011, 54, 1608-1612.	2.0	8
99	Dynamical systems for quasi variational inequalities. Annals of Functional Analysis, 2015, 6, 193-209.	0.3	8
100	Hermite–Hadamard inequalities and their applications. Journal of Inequalities and Applications, 2018, 2018, 309.	0.5	8
101	Some results for the family of univalent functions related with Limaçon domain. AIMS Mathematics, 2021, 6, 3410-3431.	0.7	8
102	Generalized fractional Hermite-Hadamard inequalities. Miskolc Mathematical Notes, 2020, 21, 1001.	0.3	8
103	Hemiequilibrium-like problems. Nonlinear Analysis: Theory, Methods & Applications, 2006, 64, 2631-2642.	0.6	7
104	On analytic functions related with generalized Robertson functions. Applied Mathematics and Computation, 2009, 215, 2965-2970.	1.4	7
105	On a class of analytic functions related with generalized Bazilevic type functions. Computers and Mathematics With Applications, 2011, 61, 2456-2462.	1.4	7
106	Iterative schemes for trifunction hemivariational inequalities. Optimization Letters, 2011, 5, 273-282.	0.9	7
107	On certain analytic functions with bounded radius rotation. Computers and Mathematics With Applications, 2011, 61, 2987-2993.	1.4	7
108	Implicit Schemes for Solving Extended General Nonconvex Variational Inequalities. Journal of Applied Mathematics, 2012, 2012, 1-10.	0.4	7

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109	New iterative technique for solving a system of nonlinear equations. Applied Mathematics and Computation, 2015, 271, 446-466.	1.4	7
110	On bounds involving ƙ-Appell's hypergeometric functions. Journal of Inequalities and Applications, 2017, 2017, 118.	0.5	7
111	On Quantum Differential Subordination Related with Certain Family of Analytic Functions. Journal of Mathematics, 2020, 2020, 1-13.	0.5	7
112	New classes of strongly exponentially preinvex functions. AIMS Mathematics, 2019, 4, 1554-1568.	0.7	7
113	Higher order strongly general convex functions and variational inequalities. AIMS Mathematics, 2020, 5, 3646-3663.	0.7	7
114	On some applications of certain integral operators. Applied Mathematics and Computation, 2007, 188, 814-823.	1.4	6
115	Some Classes of ƙ-Uniformly Functions with Bounded Radius Rotation. Applied Mathematics and Information Sciences, 2014, 8, 527-533.	0.7	6
116	On radii of convexity and starlikeness of some classes of analytic functions. International Journal of Mathematics and Mathematical Sciences, 1991, 14, 741-746.	0.3	5
117	On certain classes of close-to-convex functions. International Journal of Mathematics and Mathematical Sciences, 1993, 16, 329-336.	0.3	5
118	On a predictor–corrector method for solving invex equilibrium problems. Nonlinear Analysis: Theory, Methods & Applications, 2009, 71, 3333-3338.	0.6	5
119	Variational Iteration Method for Burgers' and Coupled Burgers' Equations Using He's Polynomials. Zeitschrift Fur Naturforschung - Section A Journal of Physical Sciences, 2010, 65, 263-267.	0.7	5
120	On some applications of Ruscheweyh derivative. Computers and Mathematics With Applications, 2011, 62, 4726-4732.	1.4	5
121	On analytic functions of bounded boundary rotation of complex order. Computers and Mathematics With Applications, 2011, 62, 2112-2125.	1.4	5
122	On New Proximal Point Methods for Solving the Variational Inequalities. Journal of Applied Mathematics, 2012, 2012, 1-7.	0.4	5
123	On nonconvex bifunction variational inequalities. Optimization Letters, 2012, 6, 1477-1484.	0.9	5
124	Integral inequalities of Hermite–Hadamard type for logarithmically h-preinvex functions. Cogent Mathematics, 2015, 2, 1035856.	0.4	5
125	Generalized geometrically convex functions and inequalities. Journal of Inequalities and Applications, 2017, 2017, 202.	0.5	5
126	On Analytic Functions Involving the q-Ruscheweyeh Derivative. Fractal and Fractional, 2019, 3, 10.	1.6	5

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127	Simpson type inequalities and applications. Journal of Analysis, 2021, 29, 1403-1419.	0.3	5
128	Ostrowski Type Inequalities Involving Harmonically Convex Functions and Applications. Symmetry, 2021, 13, 201.	1.1	5
129	Some Novel Aspects of Quasi Variational Inequalities. Earthline Journal of Mathematical Sciences, 0, , 1-66.	1.0	5
130	Modified Variational Iteration Method for Schrodinger Equations. Mathematical and Computational Applications, 2010, 15, 309-317.	0.7	4
131	Some Iterative Methods for Solving Nonconvex Bifunction Equilibrium Variational Inequalities. Journal of Applied Mathematics, 2012, 2012, 1-10.	0.4	4
132	On Uniformly Bazilevic and Related Functions. Abstract and Applied Analysis, 2012, 2012, 1-15.	0.3	4
133	Parallel schemes for solving a system of extended general quasi variational inequalities. Applied Mathematics and Computation, 2014, 245, 566-574.	1.4	4
134	Hermite–Hadamard type inequalities for differentiable $${h_{\varphi}}$$ h φ -preinvex functions. Arabian Journal of Mathematics, 2015, 4, 63-76.	0.4	4
135	Applications of conic type regions to subclasses of meromorphic univalent functions with respect to symmetric points. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2017, 111, 947-958.	0.6	4
136	Generalization of Inequalities Analogous to Preinvex Functions via Extended Generalized Mittag-Leffler Functions. , 2019, , .		4
137	Two dimensional extensions of Hermite–Hadamard's inequalities via preinvex functions. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2019, 113, 541-555.	0.6	4
138	Properties of higher order preinvex functions. Numerical Algebra, Control and Optimization, 2021, 11, 431.	1.0	4
139	Merit functions for absolute value variational inequalities. AIMS Mathematics, 2021, 6, 12133-12147.	0.7	4
140	Some Parallel Algorithms for a New System of Quasi Variational Inequalities. Applied Mathematics and Information Sciences, 2013, 7, 2493-2498.	0.7	4
141	New Ostrowski like inequalities involving the functions having harmonic h-convexity property and applications. Journal of Mathematical Inequalities, 2019, , 621-644.	0.5	4
142	On classes of analytic functions defined by convolution with incomplete beta functions. Journal of Mathematical Analysis and Applications, 2005, 307, 339-349.	0.5	3
143	Third-order iterative methods free from second derivatives for nonlinear equation. Applied Mathematics and Computation, 2007, 190, 1551-1556.	1.4	3
144	VARIATIONAL ITERATION METHOD FOR SOLVING NONLINEAR HIGHER-ORDER INITIAL AND BOUNDARY VALUE PROBLEMS. International Journal of Computational Methods, 2009, 06, 521-555.	0.8	3

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145	On multivalent functions of bounded radius rotations. Applied Mathematics Letters, 2011, 24, 1155-1159.	1.5	3
146	On Subclasses of Analytic Functions with respect to Symmetrical Points. Abstract and Applied Analysis, 2012, 2012, 1-11.	0.3	3
147	A new decomposition technique for solving a system of linear equations. Journal of the Association of Arab Universities for Basic and Applied Sciences, 2014, 16, 27-33.	1.0	3
148	Three step iterative algorithms for solving a class of quasi variational inequalities. Afrika Matematika, 2015, 26, 1519-1530.	0.4	3
149	Fractional Hermite-Hadamard inequalities containing generalized Mittag-Leffler function. Journal of Inequalities and Applications, 2017, 2017, 265.	0.5	3
150	Higher Order Strongly Biconvex Functions and Biequilibrium Problems. Advances in Linear Algebra &amp Matrix Theory, 2021, 11, 31-53.	0.2	3
151	On (α,m,h)-Convexity. Applied Mathematics and Information Sciences, 2018, 12, 145-150.	0.7	3
152	SOME CLASSES OF ANALYTIC FUNCTIONS RELATED WITH BAZILEVIC FUNCTIONS. Tamkang Journal of Mathematics, 1997, 28, 201-204.	0.3	3
153	Coeffcient bounds for a subclass of multivalent functions of reciprocal order. AIMS Mathematics, 2017, 2, 322-335.	0.7	3
154	Integral inequalities for exponentially harmonically convex functions via fractional integral operators. Miskolc Mathematical Notes, 2021, 22, 875.	0.3	3
155	On three-step iterative schemes associated with general quasi-variational inclusions. AEJ - Alexandria Engineering Journal, 2022, 61, 12051-12059.	3.4	3
156	Three-step iterative methods for general variational inclusions in L P spaces. Journal of Applied Mathematics and Computing, 2008, 27, 281-291.	1.2	2
157	On some classes of p-valent functions involving Carlson–Shaffer operator. Applied Mathematics and Computation, 2009, 214, 336-341.	1.4	2
158	Comparison and Coupling of Polynomials for Flierl-Petviashivili Equation. Mathematical and Computational Applications, 2010, 15, 187-198.	0.7	2
159	SOME NEW RESOLVENT METHODS FOR SOLVING GENERAL MIXED VARIATIONAL INEQUALITIES. International Journal of Modern Physics B, 2011, 25, 4419-4434.	1.0	2
160	Some New Classes of Extended General Mixed Quasi-Variational Inequalities. Abstract and Applied Analysis, 2012, 2012, 1-9.	0.3	2
161	Existence Results for General Mixed Quasivariational Inequalities. Journal of Applied Mathematics, 2012, 2012, 1-8.	0.4	2
162	Some New Ostrowski-Type Inequalities Involving ψ-Fractional Integrals. Journal of Mathematics, 2021, 2021, 1-12.	0.5	2

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163	On Bessel Functions Related with Certain Classes of Analytic Functions with respect to Symmetrical Points. Journal of Mathematics, 2021, 2021, 1-9.	0.5	2
164	Strongly log-biconvex Functions and Applications. Earthline Journal of Mathematical Sciences, 0, , 1-23.	1.0	2
165	Inequalities for Estimations of Integrals Related to Higher-Order Strongly n-Polynomial Preinvex Functions. Journal of Mathematics, 2020, 2020, 1-12.	0.5	2
166	Inclusion Properties with Applications for Certain Subclasses of Analytic Functions. Applied Mathematics and Information Sciences, 2015, 9, 491-500.	0.7	2
167	Some New Subclasses of Analytic Functions defined by Srivastava-Owa-Ruscheweyh Fractional Derivative Operator. Kyungpook Mathematical Journal, 2017, 57, 109-124.	0.3	2
168	On $\mathscr{M}$-convex functions. AIMS Mathematics, 2020, 5, 2376-2387.	0.7	2
169	Absolute Value Variational Inclusions. Earthline Journal of Mathematical Sciences, 0, , 121-153.	1.0	2
170	Some Iterative Schemes for Solving Mixed Equilibrium Variational-like Inequalities. Earthline Journal of Mathematical Sciences, 0, , 67-84.	1.0	2
171	Some classes of alpha-quasi-convex functions. International Journal of Mathematics and Mathematical Sciences, 1988, 11, 497-501.	0.3	1
172	Radius problems for a subclass of close-to-convex univalent functions. International Journal of Mathematics and Mathematical Sciences, 1992, 15, 719-726.	0.3	1
173	Some results on certain subclasses of analytic functions involving generalized hypergeometric functions and Hadamard product. International Journal of Mathematics and Mathematical Sciences, 1992, 15, 143-148.	0.3	1
174	Predictor–corrector methods for general mixed quasi variational inequalities. Applied Mathematics and Computation, 2004, 157, 643-652.	1.4	1
175	Some convolution properties of certain classes of analytic functions. Applied Mathematics Letters, 2008, 21, 1155-1160.	1.5	1
176	Applications of certain operators to the classes of analytic functions related with generalized conic domains. Computers and Mathematics With Applications, 2011, 62, 4194-4206.	1.4	1
177	NEW ITERATIVE METHODS FOR SOLVING INTEGRAL EQUATIONS. International Journal of Modern Physics B, 2011, 25, 4655-4660.	1.0	1
178	Explicit Iterative Method for Variational Inequalities on Hadamard Manifolds. Journal of Applied Mathematics, 2012, 2012, 1-8.	0.4	1
179	Sandwich-Type Theorems for a Class of Multiplier Transformations Associated with the Noor Integral Operators. Abstract and Applied Analysis, 2012, 2012, 1-13.	0.3	1
180	Finite Difference Method for Solving a System of Third-Order Boundary Value Problems. Journal of Applied Mathematics, 2012, 2012, 1-10.	0.4	1

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181	Proximal Point Methods for Solving Mixed Variational Inequalities on the Hadamard Manifolds. Journal of Applied Mathematics, 2012, 2012, 1-8.	0.4	1
182	General equilibrium bifunction variational inequalities. Computers and Mathematics With Applications, 2012, 64, 3522-3526.	1.4	1
183	ON HIGHER ORDER BAZILEVIC FUNCTIONS. International Journal of Modern Physics B, 2013, 27, 1250203.	1.0	1
184	Decomposition Method for Solving a System of Third-Order Boundary Value Problems. Mathematical and Computational Applications, 2014, 19, 230-240.	0.7	1
185	Applications of the differential operator to a class of meromorphic univalent functions. Journal of the Egyptian Mathematical Society, 2016, 24, 181-186.	0.6	1
186	On Dual Sets and Neighborhood of New Subclasses of Analytic Functions Involving q-Derivative. Iranian Journal of Science and Technology, Transaction A: Science, 2018, 42, 1579-1585.	0.7	1
187	k-Fractional Estimates of Hermite–Hadamard Type Inequalities Involving k-Appell's Hypergeometric Functions and Applications. Fractal and Fractional, 2019, 3, 38.	1.6	1
188	On Extended General Mittag–Leffler Functions and Certain Inequalities. Fractal and Fractional, 2019, 3, 32.	1.6	1
189	On q-Uniformly Mocanu Functions. Fractal and Fractional, 2019, 3, 5.	1.6	1
190	q-Generalized Linear Operator on Bounded Functions of Complex Order. Mathematics, 2020, 8, 1149.	1.1	1
191	Approximately h-preinvex functions, associated Hermite–Hadamard-like inequality, new q-identity, and estimation of its bounds with applications. AIP Advances, 2020, 10, 045209.	0.6	1
192	On generalized gamma-Bazilevic functions. Asian-European Journal of Mathematics, 2021, 14, 2150093.	0.2	1
193	Characterizations of Higher Order Strongly Generalized Convex Functions. Springer Optimization and Its Applications, 2021, , 341-364.	0.6	1
194	General biconvex functions and bivariational inequalities. Numerical Algebra, Control and Optimization, 2023, 13, 11-27.	1.0	1
195	Study of the Q-spiral-like functions of complex order. Mathematica Slovaca, 2021, 71, 75-82.	0.3	1
196	Subclass of Bazilevič functions of complex order. AIMS Mathematics, 2020, 5, 2448-2460.	0.7	1
197	ON A GENERALIZATION OF CLOSE-TO-CONVEXITY OF COMPLEX ORDER. Tamkang Journal of Mathematics, 1998, 29, 73-87.	0.3	1
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