

Kamsing Nonlaopon

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

105
papers

569
citations

12
h-index

20
g-index

129
ext. papers

903
ext. citations

2.2
avg, IF

4.97
L-index

#	Paper	IF	Citations
105	On Numerical Radius Bounds Involving Generalized Aluthge Transform. <i>Journal of Function Spaces</i> , 2022 , 2022, 1-8	0.8	2
104	Riemann–Liouville Fractional Integral Inequalities for Generalized Pre-Invex Functions of Interval-Valued Settings Based upon Pseudo Order Relation. <i>Mathematics</i> , 2022 , 10, 204	2.3	14
103	Analytical investigation of fractional-order Newell-Whitehead-Segel equations via a novel transform. <i>AIMS Mathematics</i> , 2022 , 7, 6936-6958	2.2	19
102	Some new Jensen, Schur and Hermite-Hadamard inequalities for log convex fuzzy interval-valued functions. <i>AIMS Mathematics</i> , 2022 , 7, 4338-4358	2.2	7
101	Inequalities for unified integral operators of generalized refined convex functions. <i>AIMS Mathematics</i> , 2022 , 7, 6218-6233	2.2	
100	Some new (p, q)-Dragomir–Agarwal and Iyengar type integral inequalities and their applications. <i>AIMS Mathematics</i> , 2022 , 7, 5728-5751	2.2	0
99	Post-Quantum Chebyshev-Type Integral Inequalities for Synchronous Functions. <i>Mathematics</i> , 2022 , 10, 468	2.3	0
98	Some New Midpoint and Trapezoidal-Type Inequalities for General Convex Functions in q-Calculus. <i>Mathematics</i> , 2022 , 10, 444	2.3	1
97	Generalized k-Fractional Integral Operators Associated with Plya-Szegő and Chebyshev Types Inequalities. <i>Fractal and Fractional</i> , 2022 , 6, 90	3	1
96	Some Hadamard–Bejović Type Inequalities for LR-Convex Interval-Valued Functions. <i>Fractal and Fractional</i> , 2022 , 6, 6	3	15
95	On Caputo fractional derivative inequalities by using strongly $(\alpha, h-m)$ -convexity. <i>AIMS Mathematics</i> , 2022 , 7, 10165-10179	2.2	
94	Positivity and monotonicity results for discrete fractional operators involving the exponential kernel. <i>Mathematical Biosciences and Engineering</i> , 2022 , 19, 5120-5133	2.1	0
93	Existence and Uniqueness Results for Fractional (p, q)-Difference Equations with Separated Boundary Conditions. <i>Mathematics</i> , 2022 , 10, 767	2.3	0
92	Some New Estimates on Coordinates of Left and Right Convex Interval-Valued Functions Based on Pseudo Order Relation. <i>Symmetry</i> , 2022 , 14, 473	2.7	0
91	Fractional Minkowski-Type Integral Inequalities via the Unified Generalized Fractional Integral Operator. <i>Journal of Function Spaces</i> , 2022 , 2022, 1-11	0.8	2
90	Some New Versions of Integral Inequalities for Left and Right Preinvex Functions in the Interval-Valued Settings. <i>Mathematics</i> , 2022 , 10, 611	2.3	3
89	Hadamard-Type Inequalities for Generalized Integral Operators Containing Special Functions. <i>Symmetry</i> , 2022 , 14, 492	2.7	

88	Some Generalizations of Different Types of Quantum Integral Inequalities for Differentiable Convex Functions with Applications. <i>Fractal and Fractional</i> , 2022 , 6, 129	3	1
87	Some New Post-Quantum Simpson Type Inequalities for Coordinated Convex Functions. <i>Mathematics</i> , 2022 , 10, 872	2.3	
86	More on the Unified Mittag-Leffler Function. <i>Symmetry</i> , 2022 , 14, 523	2.7	0
85	Some (p, q)-Integral Inequalities of Hermite-Adams Inequalities for (p, q)-Differentiable Convex Functions. <i>Mathematics</i> , 2022 , 10, 826	2.3	0
84	Riemann-Liouville Fractional Newton Type Inequalities for Differentiable Convex Functions. <i>Fractal and Fractional</i> , 2022 , 6, 175	3	2
83	Novel Oscillation Theorems and Symmetric Properties of Nonlinear Delay Differential Equations of Fourth-Order with a Middle Term. <i>Symmetry</i> , 2022 , 14, 585	2.7	5
82	The Quantitative Features Analysis of the Nonlinear Model of Crop Production by Hybrid Soft Computing Paradigm. <i>Agronomy</i> , 2022 , 12, 799	3.6	1
81	Some q-Fractional Estimates of Trapezoid like Inequalities Involving Raina Function. <i>Fractal and Fractional</i> , 2022 , 6, 185	3	0
80	Abundant solitary wave solutions to a perturbed Schrödinger equation with Kerr law nonlinearity via a novel approach. <i>Results in Physics</i> , 2022 , 35, 105385	3.7	1
79	New Generalized Class of Convex Functions and Some Related Integral Inequalities. <i>Symmetry</i> , 2022 , 14, 722	2.7	0
78	New interaction solutions to the (2+1)-dimensional Hirota-Batsuma equation. <i>Results in Physics</i> , 2022 , 105475	3.7	0
77	Simpson and Newton Type Inequalities for (h _m)-Convex Functions via Quantum Calculus. <i>Symmetry</i> , 2022 , 14, 736	2.7	3
76	The Analysis of the Fractional-Order Navier-Stokes Equations by a Novel Approach. <i>Journal of Function Spaces</i> , 2022 , 2022, 1-18	0.8	5
75	Solutions of General Fractional-Order Differential Equations by Using the Spectral Tau Method. <i>Fractal and Fractional</i> , 2022 , 6, 7	3	1
74	Solution of nonlinear reaction-diffusion model in porous catalysts arising in micro-vessel and soft tissue using a metaheuristic. <i>IEEE Access</i> , 2022 , 1-1	3.5	0
73	Hadamard-Mercer, Dragomir-Agarwal-Mercer, and Pachpatte-Mercer Type Fractional Inclusions for Convex Functions with an Exponential Kernel and Their Applications. <i>Symmetry</i> , 2022 , 14, 836	2.7	3
72	Parametric generalized \$ (p, q) \$-integral inequalities and applications. <i>AIMS Mathematics</i> , 2022 , 7, 12437-12457		
71	New Generalized Riemann-Liouville Fractional Integral Versions of Hadamard and Fejér-Hadamard Inequalities. <i>Journal of Mathematics</i> , 2022 , 2022, 1-17	1.2	0

70	Estimates for Coefficients of Bi-Univalent Functions Associated with a Fractional q -Difference Operator. <i>Symmetry</i> , 2022 , 14, 879	2.7	1
69	Unified Integrals of Generalized Mittag-Leffler Functions and Their Graphical Numerical Investigation. <i>Symmetry</i> , 2022 , 14, 869	2.7	
68	Some New Quantum Hermite-Hadamard Type Inequalities for s -Convex Functions. <i>Symmetry</i> , 2022 , 14, 870	2.7	0
67	Generalization of Some Fractional Integral Operator Inequalities for Convex Functions via Unified Mittag-Leffler Function. <i>Symmetry</i> , 2022 , 14, 922	2.7	1
66	Analytical Investigation of Fractional-Order Cahn-Hilliard and Gardner Equations Using Two Novel Techniques. <i>Mathematics</i> , 2022 , 10, 1643	2.3	16
65	Investigating a Generalized Fractional Quadratic Integral Equation. <i>Fractal and Fractional</i> , 2022 , 6, 251	3	0
64	Further on Inequalities for η η -Convex Functions via . <i>Journal of Mathematics</i> , 2022 , 2022, 1-22	1.2	
63	On inequalities of Hermite-Hadamard type via η η -polynomial exponential type η η -convex functions. <i>AIMS Mathematics</i> , 2022 , 7, 14282-14298	2.2	
62	Analytical and Numerical Monotonicity Analyses for Discrete Delta Fractional Operators. <i>Mathematics</i> , 2022 , 10, 1753	2.3	0
61	Fej-Hadamard Type Inequalities for $(\eta$ - m)- p -Convex Functions via Extended Generalized Fractional Integrals. <i>Fractal and Fractional</i> , 2021 , 5, 253	3	1
60	On Some Generalized Simpson and Newton Inequalities for $(\eta$ - m)-Convex Functions in q -Calculus. <i>Mathematics</i> , 2021 , 9, 3266	2.3	6
59	Finite Element Analysis of Air Flow and Temperature Distribution on Surface of a Circular Obstacle with Resistance and Orientation of Screen. <i>Journal of Mathematics</i> , 2021 , 2021, 1-12	1.2	1
58	The Lyapunov-Razumikhin theorem for the conformable fractional system with delay. <i>AIMS Mathematics</i> , 2021 , 7, 4795-4802	2.2	2
57	Oscillation Criteria of Solutions of Fourth-Order Neutral Differential Equations. <i>Fractal and Fractional</i> , 2021 , 5, 155	3	1
56	The Solutions of Some Riemann-Liouville Fractional Integral Equations. <i>Fractal and Fractional</i> , 2021 , 5, 154	3	1
55	H-U-Type Stability and Numerical Solutions for a Nonlinear Model of the Coupled Systems of Navier BVPs via the Generalized Differential Transform Method. <i>Fractal and Fractional</i> , 2021 , 5, 166	3	9
54	Certain Inequalities Pertaining to Some New Generalized Fractional Integral Operators. <i>Fractal and Fractional</i> , 2021 , 5, 160	3	11
53	Midpoint Inequalities via Strong Convexity Using Positive Weighted Symmetry Kernels. <i>Journal of Function Spaces</i> , 2021 , 2021, 1-11	0.8	1

52	Nonlocal Sequential Boundary Value Problems for Hilfer Type Fractional Integro-Differential Equations and Inclusions. <i>Mathematics</i> , 2021 , 9, 615	2.3	10
51	On Hermite-Hadamard Type Inequalities for Coordinated Convex Functions via (p,q) -Calculus. <i>Mathematics</i> , 2021 , 9, 698	2.3	9
50	The New Semianalytical Technique for the Solution of Fractional-Order Navier-Stokes Equation. <i>Journal of Function Spaces</i> , 2021 , 2021, 1-13	0.8	3
49	On (p,q) -Analogues of Laplace-Typed Integral Transforms and Applications. <i>Symmetry</i> , 2021 , 13, 631	2.7	
48	Analytical Analysis of Fractional-Order Multi-Dimensional Dispersive Partial Differential Equations. <i>Symmetry</i> , 2021 , 13, 939	2.7	4
47	New Results on Qualitative Behavior of Second Order Nonlinear Neutral Impulsive Differential Systems with Canonical and Non-Canonical Conditions. <i>Symmetry</i> , 2021 , 13, 934	2.7	5
46	Numerical Analysis of Time-Fractional Diffusion Equations via a Novel Approach. <i>Journal of Function Spaces</i> , 2021 , 2021, 1-12	0.8	2
45	On Fej̄r Type Inequalities via (p,q) -Calculus. <i>Symmetry</i> , 2021 , 13, 953	2.7	1
44	A New Analysis of Fractional-Order Equal-Width Equations via Novel Techniques. <i>Symmetry</i> , 2021 , 13, 886	2.7	27
43	Simpson- and Newton-Type Inequalities for Convex Functions via (p,q) -Calculus. <i>Mathematics</i> , 2021 , 9, 1338	2.3	1
42	An epidemic prediction from analysis of a combined HIV-COVID-19 co-infection model via ABC-fractional operator. <i>AEJ - Alexandria Engineering Journal</i> , 2021 , 60, 2979-2995	6.1	25
41	A Modified Techniques of Fractional-Order Cauchy-Reaction Diffusion Equation via Shehu Transform. <i>Journal of Function Spaces</i> , 2021 , 2021, 1-15	0.8	2
40	A Comparative Analysis of Fractional-Order Gas Dynamics Equations via Analytical Techniques. <i>Mathematics</i> , 2021 , 9, 1735	2.3	0
39	On the Qualitative Behavior of Third-Order Differential Equations with a Neutral Term. <i>Symmetry</i> , 2021 , 13, 1287	2.7	3
38	Numerical Investigation of the Time-Fractional Whitham-Broer-Kaup Equation Involving without Singular Kernel Operators. <i>Complexity</i> , 2021 , 2021, 1-21	1.6	14
37	Oscillation theorems of solution of second-order neutral differential equations. <i>AIMS Mathematics</i> , 2021 , 6, 12771-12779	2.2	
36	Some (p, q) -Hardy type inequalities for (p, q) -integrable functions. <i>AIMS Mathematics</i> , 2021 , 6, 77-89	2.2	8
35	Refinements of Hermite-Hadamard Inequalities for Continuous Convex Functions via (p,q) -Calculus. <i>Mathematics</i> , 2021 , 9, 446	2.3	1

34	Fractional (p,q)-Calculus on Finite Intervals and Some Integral Inequalities. <i>Symmetry</i> , 2021 , 13, 504	2.7	6
33	Numerical Investigation of Fractional-Order Differential Equations via \mathbb{B} Haar-Wavelet Method. <i>Journal of Function Spaces</i> , 2021 , 2021, 1-14	0.8	2
32	Some trapezoid and midpoint type inequalities via fractional (p,q) -calculus. <i>Advances in Difference Equations</i> , 2021 , 2021,	3.6	4
31	Numerical Investigation of Fractional-Order Swift-Hohenberg Equations via a Novel Transform. <i>Symmetry</i> , 2021 , 13, 1263	2.7	44
30	An Analytical Technique, Based on Natural Transform to Solve Fractional-Order Parabolic Equations. <i>Entropy</i> , 2021 , 23,	2.8	22
29	Symmetry and Its Role in Oscillation of Solutions of Third-Order Differential Equations. <i>Symmetry</i> , 2021 , 13, 1485	2.7	2
28	Numerical Analysis of Fractional-Order Parabolic Equations via Elzaki Transform. <i>Journal of Function Spaces</i> , 2021 , 2021, 1-10	0.8	4
27	Qualitative Behavior of Unbounded Solutions of Neutral Differential Equations of Third-Order. <i>Fractal and Fractional</i> , 2021 , 5, 95	3	0
26	Some New Kinds of Fractional Integral Inequalities via Refined η h η -Convex Function. <i>Mathematical Problems in Engineering</i> , 2021 , 2021, 1-15	1.1	2
25	Symmetry reductions and invariant-group solutions for a two-dimensional Kundu-Mukherjee-Naskar model. <i>Results in Physics</i> , 2021 , 28, 104583	3.7	2
24	Controllability for Fuzzy Fractional Evolution Equations in Credibility Space. <i>Fractal and Fractional</i> , 2021 , 5, 112	3	12
23	New travelling wave analytic and residual power series solutions of conformable Caudrey-Dodd-Gibbon-Sawada-Kotera equation. <i>Results in Physics</i> , 2021 , 29, 104591	3.7	2
22	On Simpson type inequalities for generalized strongly preinvex functions via (p, q) -calculus and applications. <i>AIMS Mathematics</i> , 2021 , 6, 9236-9261	2.2	1
21	Analytical Analysis of Fractional-Order Physical Models via a Caputo-Fabrizio Operator. <i>Journal of Function Spaces</i> , 2021 , 2021, 1-9	0.8	2
20	Nonlocal Boundary Value Problems of Nonlinear Fractional (p,q)-Difference Equations. <i>Fractal and Fractional</i> , 2021 , 5, 270	3	1
19	On the refinement of quantum Hermite-Hadamard inequalities for continuous convex functions. <i>Journal of Mathematical Inequalities</i> , 2020 , 875-885	2.6	8
18	Finite Series of Distributional Solutions for Certain Linear Differential Equations. <i>Axioms</i> , 2020 , 9, 116	1.6	1
17	The generalized solutions of a certain nth order Cauchy-Euler equation. <i>Asian-European Journal of Mathematics</i> , 2020 , 13, 2050047	0.4	3

16	(p, q)-Hermite-Hadamard Inequalities for Double Integral and (p, q)-Differentiable Convex Functions. <i>Axioms</i> , 2019 , 8, 68	1.6	12
15	Generalized Solutions of the Third-Order Cauchy-Euler Equation in the Space of Right-Sided Distributions via Laplace Transform. <i>Mathematics</i> , 2019 , 7, 376	2.3	5
14	On q -Hermite-Hadamard Inequalities for Differentiable Convex Functions. <i>Mathematics</i> , 2019 , 7, 632	2.3	47
13	On the Inverse Ultrahyperbolic Klein-Gordon Kernel. <i>Mathematics</i> , 2019 , 7, 534	2.3	1
12	Quantum Hermite-Hadamard inequalities for double integral and q -differentiable convex functions. <i>Journal of Mathematical Inequalities</i> , 2019 , 675-686	2.6	15
11	The Generalized Solutions of the n th Order Cauchy-Euler Equation. <i>Mathematics</i> , 2019 , 7, 932	2.3	4
10	ON THE GENERALIZED SOLUTIONS OF THE FIFTH-ORDER EULER EQUATIONS. <i>Far East Journal of Mathematical Sciences</i> , 2018 , 106, 59-74	2	2
9	On the generalized solutions of a certain fourth order Euler equations. <i>Journal of Nonlinear Science and Applications</i> , 2017 , 10, 4077-4084	1.9	6
8	The generalized solutions of a certain n order differential equations with polynomial coefficients. <i>Integral Transforms and Special Functions</i> , 2015 , 26, 1015-1024	1	3
7	Quantum integral inequalities for convex functions. <i>Journal of Mathematical Inequalities</i> , 2015 , 781-793	2.6	69
6	On the inverse Bessel diamond kernel of Marcel Riesz. <i>Integral Transforms and Special Functions</i> , 2013 , 24, 129-140	1	1
5	On the General Solution of the Ultrahyperbolic Bessel Operator. <i>Mathematical Problems in Engineering</i> , 2011 , 2011, 1-10	1.1	2
4	On the Inversion of Bessel Ultrahyperbolic Kernel of Marcel Riesz. <i>Abstract and Applied Analysis</i> , 2011 , 2011, 1-13	0.7	1
3	On the Convolution Equation Related to the Diamond Klein-Gordon Operator. <i>Abstract and Applied Analysis</i> , 2011 , 2011, 1-16	0.7	5
2	The composition of the distributions and. <i>Integral Transforms and Special Functions</i> , 2005 , 16, 13-19	1	5
1	SOME HARDY-TYPE INEQUALITIES FOR CONVEX FUNCTIONS VIA DELTA FRACTIONAL INTEGRALS. <i>Fractals</i> , 2240004	3.2	2