

Abdourazek As Souahi

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

116
citations

1937685
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1281871
11
g-index

15
all docs

15
docs citations

15
times ranked

104
citing authors

#	ARTICLE	IF	CITATIONS
1	Stability analysis of conformable fractional-order nonlinear systems. <i>Indagationes Mathematicae</i> , 2017, 28, 1265-1274.	0.4	64
2	Discussion on Barbalat Lemma extensions for conformable fractional integrals. <i>International Journal of Control</i> , 2019, 92, 234-241.	1.9	22
3	CebyÅev inequalities for co-ordinated (QC)-convex and ((s,QC))-convex. <i>Engineering and Applied Science Letters</i> , 2021, 4, 14-20.	0.8	8
4	On the Existence and Uniqueness for High Order Fuzzy Fractional Differential Equations with Uncertainty. <i>Advances in Fuzzy Systems</i> , 2016, 2016, 1-9.	0.9	5
5	Some new HermiteâHadamard type inequalities for functions whose n th derivatives are convex. <i>Acta Et Commentationes Universitatis Tartuensis De Mathematica</i> , 2019, 23, 163-178.	0.1	4
6	On a fractional higher order initial value problem. <i>Journal of Applied Mathematics and Computing</i> , 2018, 56, 289-300.	2.5	3
7	Fractional Hermite-Hadamard Type Inequalities for Functions Whose Derivatives are s -Preinvex. <i>Mathematical Sciences and Applications E-Notes</i> , 2019, 7, 128-138.	0.8	3
8	On Some Existence and Uniqueness Results for a Class of Equations of Order α on Arbitrary Time Scales. <i>International Journal of Differential Equations</i> , 2016, 2016, 1-8.	0.8	1
9	Positive Solutions for Higher-Order Nonlinear Fractional Differential Equations. <i>Vietnam Journal of Mathematics</i> , 2017, 45, 441-450.	0.8	1
10	Fractional Ostrowski type inequalities for functions whose mixed derivatives are prequasiinvex functions. <i>Journal of Interdisciplinary Mathematics</i> , 2019, 22, 951-967.	0.7	1
11	Fractional Hermite-Hadamard type inequalities for functions whose derivatives are extended s - (η, m) -preinvex. <i>International Journal of Optimization and Control: Theories and Applications</i> , 2018, 9, 73-81.	1.7	1
12	Fractional Hermite-Hadamard type inequalities for co-ordinated prequasiinvex functions. <i>Journal of Applied Mathematics, Statistics and Informatics</i> , 2019, 15, 19-32.	0.2	1
13	Fractional Ostrowski Type Inequalities for Functions Whose Mixed Derivatives are Prequasiinvex and α -Prequasiinvex Functions. <i>Journal of the Indonesian Mathematical Society</i> , 2019, 25, 92-107.	0.1	1
14	Fractional Hermite-Hadamard type integral inequalities for functions whose modulus of the mixed derivatives are co-ordinated s -preinvex in the second sense. <i>Annales Universitatis Paedagogicae Cracoviensis: Studia Mathematica</i> , 2019, 18, 67-83.	0.5	1
15	Toward a Full Integration of the Arabic Language into âIntel ACATâ Assitive Platform. <i>Medical Technologies Journal</i> , 2019, 2, 285-292.	0.5	0