Wadei Faris Al-omeri

List of Publications by Year
in descending order

18 papers	288 citations	1937685 4 h-index	1125743 13 g-index
18 all docs	18 docs citations	18 times ranked	360 citing authors

#	Article	IF	Citations
1	On Generalized Closed Sets and Generalized Pre-Closed Sets in Neutrosophic Topological Spaces. Mathematics, 2019, 7, 1. <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1"><mml:mfenced open="(") Tj ETQq0 0 0 rgBT /Overlock 10 Tf	2.2	245
2	mathvariant="normal">Î¦</mml:mi><mml:mo>,</mml:mo><mml:mi mathvariant="normal">Î¼</mml:mi></mml:mrow></mml:mfenced></mml:math><scp>-</scp>Weak Contractions in Neutrosophic Cone Metric Spaces via Fixed Point Theorems. Mathematical Problems in Engineering, 2020, 2020, 1-8.	1.1	8
3	New degrees for functions in (L, M)-fuzzy topological spaces based on (L, M)-fuzzy semiopen and (L,) Tj ETQq1 1 0.784314 rgBT /Over	1.4	7
4	Decomposition theorem in ideal topological spaces. AIP Conference Proceedings, 2014, , .	0.4	5
5	New Types of Multifunctions in ideal Topological Spaces via e-I-Open sets and $deltaeta$-I-Open Sets. Boletim Da Sociedade Paranaense De Matematica, 2016, 34, 213-223.	0.4	4
6	Degree of (L, M)-Fuzzy Semi-Precontinuous and (L, M)-Fuzzy Semi-Preirresolute Functions. Demonstratio Mathematica, 2018, 51, 182-197.	1.5	4
7	On e-I-open sets, e-I-continuous functions and decomposition of continuity. Journal of Mathematics and Applications, 2015, , .	0.2	4
8	New Forms of Contra-Continuity in Ideal Topology Spaces. Missouri Journal of Mathematical Sciences, 2014, 26, .	0.1	3
9	On almost e-â„•continuous functions. Demonstratio Mathematica, 2021, 54, 168-177.	1.5	2
10	On Mixed b-Fuzzy Topological Spaces. International Journal of Fuzzy Logic and Intelligent Systems, 2020, 20, 242-246.	1.1	2
11	Continuity and contra continuity via preopen sets in new construction fuzzy neutrosophic topology. , 2020, , 215-233.		1
12	On topological groups via a-local functions. Applied General Topology, 2014, 15, 33.	0.5	1
13	SOMEWHAT e-$mathcal{I}$-CONTINUOUS AND SOMEWHAT e-$mathcal{I}$-OPEN FUNCTIONS VIA IDEALS. International Journal of Pure and Applied Mathematics, 2016, 107, .	0.2	1
14	MULTI GRANULATION ON NANO SOFT TOPOLOGICAL SPACE. Advances in Mathematics: Scientific Journal (discontinued), 2020, 9, 7711-7717.	0.2	1
15	Decomposition theorem in ideal topological spaces via a*-I-open sets and Asemi*-I-open sets. , 2014, , .		0
16	NEW CHARACTERIZATION OF TOPOLOGICAL TRANSITIVE VIA T-OPEN SETS. Far East Journal of Mathematical Sciences, 2018, 105, 69-78.	0.0	0
17	Topological Folding on the Chaotic Projective Spaces and Their Fundamental Group. Missouri Journal of Mathematical Sciences, 2019, 31, .	0.1	0
18	$mathcal{I}_mathbf{g}^*$-closed Sets via Ideal Topological Spaces. Missouri Journal of Mathematical Sciences, 2019, 31, .	0.1	0