

# A Vadivel

## List of Publications by Year in descending order

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56  
papers

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1684188  
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docs citations

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times ranked

12  
citing authors

#	ARTICLE	IF	CITATIONS
1	Application of Neutrosophic Sets Based on Neutrosophic Score Function in Material Selection. , 2022, , .		5
2	Fuzzy Nano z-locally Closed Sets, Extremely Disconnected Spaces, Normal Spaces, and Their Application. Advances in Fuzzy Systems, 2022, 2022, 1-9.	0.9	5
3	Characterizations of Mapping via Nnc Z-open Sets. Journal of Physics: Conference Series, 2021, 1724, 012044.	0.4	1
4	e-continuous and Somewhat e-continuity in $N_{nc}$ -Topological Spaces. Journal of Physics: Conference Series, 2021, 1724, 012008.	0.4	7
5	$N_{nc}$ Z-open Sets and Continuity in $N_{nc}$ Topological Spaces. Journal of Physics: Conference Series, 2021, 1724, 012043.	0.4	0
6	Characterizations of Almost Strongly $N_{nc}$ $\hat{I}$ , e-continuous Functions. Journal of Physics: Conference Series, 2021, 1724, 012012.	0.4	0
7	Completely Nnce (Weakly Nnce)-irresolute Functions via Nnce-open Sets. Journal of Physics: Conference Series, 2021, 1724, 012010.	0.4	2
8	Some topological operations and Nnc $Z^*$ continuity in Nnc topological spaces. AIP Conference Proceedings, 2021, , .	0.4	0
9	e-open Sets in $N_{nc}$ -Topological Spaces. Journal of Physics: Conference Series, 2021, 1724, 012007.	0.4	13
10	On $N_{nc}$ $Z_{\pm}$ -Open Sets, $N_{nc}A^*L$ sets and Decompositions of Continuity. Journal of Physics: Conference Series, 2021, 1724, 012049.	0.4	0
11	Characterizations of Completely Nnc (Weakly Nnc )-irresolute Functions via Nnce-open Sets. Journal of Physics: Conference Series, 2021, 1724, 012009.	0.4	1
12	Strongly faint Nnce-continuous function in Nnc topological spaces. AIP Conference Proceedings, 2021, , .	0.4	0
13	An Introduction to $\hat{I}$ -open sets in a Neutrosophic Topological Spaces. Journal of Physics: Conference Series, 2021, 1724, 012011.	0.4	12
14	Separation Axioms in Nnc Topological Spaces via Nnc e-open Sets. Journal of Physics: Conference Series, 2021, 1724, 012014.	0.4	0
15	On Nnc $Z^*$ -open and Nnc $Z^*$ -closed functions. AIP Conference Proceedings, 2021, , .	0.4	0
16	Neutrosophic Z-continuous maps and Z-irresolute maps. AIP Conference Proceedings, 2021, , .	0.4	1
17	Almost Strongly $N_{nc}\hat{I}$ e-continuous Functions. Journal of Physics: Conference Series, 2021, 1724, 012013.	0.4	0
18	$Z\hat{I}_{\pm}$ Open and Closed Mappings in Double Fuzzy Topological Spaces. Journal of Physics: Conference Series, 2021, 2070, 012022.	0.4	0

#	ARTICLE	IF	CITATIONS
19	Fuzzy Z closed sets in double fuzzy topological spaces. AIP Conference Proceedings, 2020, , .	0.4	2
20	$\hat{\beta}$ -OPEN SETS IN NNC-TOPOLOGICAL SPACES. Advances in Mathematics: Scientific Journal (discontinued), 2020, 9, 2197-2202.	0.2	8
21	NNC $\hat{\beta}$ -OPEN SETS. Advances in Mathematics: Scientific Journal (discontinued), 2020, 9, 2203-2207.	0.2	5
22	GENERALIZED FUZZY Z-CLOSURE IRRESOLUTE MAPPINGS IN DOUBLE FUZZY TOPOLOGICAL SPACES. Advances in Mathematics: Scientific Journal (discontinued), 2020, 9, 1899-1904.	0.2	0
23	SEVERAL TYPES OF GENERALIZED DOUBLE FUZZY Z DISCONNECTED SPACES. Advances in Mathematics: Scientific Journal (discontinued), 2020, 9, 1893-1898.	0.2	0
24	REGULAR SEMICLOSED SETS ON NEUTROSOPHIC CRISP TOPOLOGICAL SPACES. Advances in Mathematics: Scientific Journal (discontinued), 2020, 9, 2191-2196.	0.2	1
25	SEVERAL MAPPINGS VIA (L,K)-Z-GENERALIZED OPEN SETS IN DOUBLE FUZZY TOPOLOGICAL SPACES. Advances in Mathematics: Scientific Journal (discontinued), 2020, 9, 2155-2160.	0.2	0
26	GENERALIZED FUZZY Z CLOSED SETS IN DOUBLE FUZZY TOPOLOGICAL SPACES. Advances in Mathematics: Scientific Journal (discontinued), 2020, 9, 2161-2166.	0.2	0
27	ON FUZZY TOPOLOGICAL BRK-SUBALGEBRAS. Advances in Mathematics: Scientific Journal (discontinued), 2020, 9, 6369-6376.	0.2	0
28	ON FUZZY TOPOLOGICAL BRK-IDEAL. Advances in Mathematics: Scientific Journal (discontinued), 2020, 9, 6319-6326.	0.2	0
29	Generalized fuzzy contra e continuous in fuzzy topological spaces. AIP Conference Proceedings, 2020, , .	0.4	0
30	GENERALIZED FUZZY Z CLOSED SETS IN DOUBLE FUZZY TOPOLOGICAL SPACES. Advances in Mathematics: Scientific Journal (discontinued), 2020, 9, 2107-2112.	0.2	1
31	M GENERALIZED OPEN SETS IN DOUBLE FUZZY TOPOLOGICAL SPACES. Advances in Mathematics: Scientific Journal (discontinued), 2020, 9, 2185-2190.	0.2	0
32	SOME NEW PROPERTIES OF $E\hat{\alpha}$ -OPEN SETS IN FUZZY TOPOLOGICAL SPACES. Advances in Mathematics: Scientific Journal (discontinued), 2020, 9, 2093-2098.	0.2	0
33	SEVERAL TYPES OF DOUBLE FUZZY GENERALIZED M-COMPACTNESS VIA FUZZY FILTER BASES. Advances in Mathematics: Scientific Journal (discontinued), 2020, 9, 1255-1262.	0.2	0
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#	ARTICLE	IF	CITATIONS
37	Fuzzy M-irresolute mappings and fuzzy M-connectedness in smooth topological spaces. AIP Conference Proceedings, 2019, , .	0.4	0
38	On double fuzzy contra M continuous functions. AIP Conference Proceedings, 2019, , .	0.4	0
39	Fuzzy e-continuity in $\hat{S}$ 's fuzzy topological spaces. AIP Conference Proceedings, 2019, , .	0.4	3
40	On r-fuzzy b-generalized closed sets and maps in smooth topological spaces. AIP Conference Proceedings, 2019, , .	0.4	0
41	$(\tilde{i}, \tilde{j})$ -fuzzy $(r, s)$ - $e^*$ -open sets in smooth bitopological spaces. AIP Conference Proceedings, 2019, , .	0.4	0
42	Some generalization of neighbourhoods in nano topological spaces. AIP Conference Proceedings, 2019, , .	0.4	0
43	e-normality of double fuzzy topological spaces. AIP Conference Proceedings, 2019, , .	0.4	3
44	On fuzzy upper and lower $\hat{A}(\hat{r}$ 's and $\hat{r}$ 'p)-continuous multifunctions. AIP Conference Proceedings, 2019, , .	0.4	0
45	On double fuzzy M continuous functions. AIP Conference Proceedings, 2019, , .	0.4	1
46	Nano continuous mappings via nano $\hat{I}$ , open sets. AIP Conference Proceedings, 2019, , .	0.4	0
47	Fuzzy $M$ -open sets in $\hat{S}$ 's fuzzy topological spaces. Malaya Journal of Matematik, 2019, S, 234-242.	0.2	5
48	Nano Generalized $\hat{r}$ -closed Sets in Nano Topological Spaces. Journal of Advanced Research in Dynamical and Control Systems, 2019, 11, 469-475.	0.2	1
49	3-[(E)-2-(2-Methoxyphenyl)vinyl]-5,5-dimethylcyclohex-2-enone. Acta Crystallographica Section E: Structure Reports Online, 2014, 70, o509-o509.	0.2	1
50	CHARACTERIZATIONS OF FUZZY $\alpha$ -CONNECTEDNESS IN FUZZY TOPOLOGICAL SPACES. International Journal of Pure and Applied Mathematics, 2014, 95, .	0.2	0
51	3-[(E)-2-(4-Chlorophenyl)ethenyl]-5,5-dimethylcyclohex-2-en-1-one. Acta Crystallographica Section E: Structure Reports Online, 2013, 69, o1121-o1121.	0.2	3
52	MINIMAL $g^*p$ -SEPARATION AXIOMS IN TOPOLOGICAL SPACES. International Journal of Pure and Applied Mathematics, 2013, 83, .	0.2	0
53	REGULAR WEAKLY CLOSED SETS IN IDEAL TOPOLOGICAL SPACES. International Journal of Pure and Applied Mathematics, 2013, 86, .	0.2	0
54	ON MINIMAL $g^*p$ -CONTINUOUS MAPS IN TOPOLOGICAL SPACES. International Journal of Pure and Applied Mathematics, 2013, 86, .	0.2	0

#	ARTICLE	IF	CITATIONS
55	$\hat{B}^3$ -open sets in topological spaces. Advances in Mathematics: Scientific Journal (discontinued), 0, , 699-709.	0.2	0
56	BRK-groups in topological spaces. Advances in Mathematics: Scientific Journal (discontinued), 0, , 651-657.	0.2	0