



**G. VENKATASWAMY NAIDU COLLEGE (AUTONOMOUS),
KOVILPATTI-628 502.**

PG AND RESEARCH DEPARTMENT OF MATHEMATICS

STAFF PUBLICATION DETAILS (2020-2021)

S.N O	Title of the paper	Name of the author	Title of the journal	Month and Year of publicati on	ISSN	Page numbers
1	(ed_1K)-Stepwise Edge Irregular Graphs	Dr. N.R. Santhi Maheswari	Compliance Engineering Journal (Scopus)	2020	0898- 3577	72 – 78
2	c- Linear Edge Degree Support Graphs	Dr. N.R. Santhi Maheswari	Journal Of Applied Science And Computations	2020	0898- 3577	13-19
3	Neighbourly And Highly Irregular Neutrosophic Fuzzy Graphs	Dr. N.R. Santhi Maheswari	International Journal Of Mathematical Combinatorics	2021	1937- 1055	30-46
4	A Study On Neighbourly Pseudo Irregular Neutrosophic Bipolar Fuzzy Graphs	Dr. N.R. Santhi Maheswari	International Journal Of Mathematical Combinatorics	2021	1937- 1055	62-78
5	Decomposition Of Generalized Fan Graphs	Dr. M. Subbulakshmi	Advances In Mathematics: Scientific Journal (Scopus)	2021	1857- 8365	2381- 2392
6	Decomposition Of Generalized Ladder Graphs Into Claws, Cycles & Paths	Dr. M. Subbulakshmi	Malaya Journal Of Matematik (UGC CARE List)	2021	2321- 5666	612-615
7	Decomposition Of Wheel Graphs Into Stars, Cycles & Paths	Dr. M. Subbulakshmi	Malaya Journal Of Matematik (UGC CARE List)	2021	2321- 5666	456-460

8	A Study On Some New Sequence Spaces Defined By A Sequence Of Moduli	Dr. A. Pandiarani	AIP Conference Proceeding2261	2020		0300161 – 030016 5
9	On Some New Sequence Spaces of non-absolute type	Dr. A. Pandiarani	Webology	2020	(ISSN:1735-188X)	Vol:17(4) 653-661,
10	The α -, β -, γ - Duals of the spaces $bs^u(T)$, $cs^u(T)$ and $cs_0^u(T)$ and its Matrix transformations	Dr. A. Pandiarani	Webology	2021	(ISSN:1735-188X)	Vol:18(1), 2376-2384,
11	I Statistical convergence in Paranormed space	Dr. A. Pandiarani	Advances and Applications in Mathematical Sciences	2021	(0974-6803)	Vol:21, 715 – 721
12	On Paranormed I-Statistically Kothe Toeplitz Duals	Dr. A. Pandiarani	Webology	2021	(ISSN:1735-188X)	Vol:18, No: 5,
13	Total Resolving Number Of Corona On Graphs & Complete Graphs	Dr. N. Shunmugapriya	Advances & Applications In Discrete Mathematics	2020	0974-1658	91-98
14	Total Resolving Number Of Edge Cycle Graphs	Dr. N. Shunmugapriya	AKCE International Journal Of Graphs & Combinatorics	2020		887-891
15	Neighbourly And Highly Irregular Neutrosophic Fuzzy Graphs	S. Sivabala	International Journal Of Mathematical Combinatorics	2021	1937-1055	30-46



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S.NO	Title of the paper	Name of the author	Title of the journal	Conference / Seminar	Month and Year of publication	ISSN / ISBN	Page numbers
1.	Neighbourly Pseudo Irregular Neutrosophic Fuzzy Graphs	Dr. N. R. Santhi Maheswari & S. Sivabala	South East Asian Journal of Mathematics and Mathematical Science	International Virtual conference on Mathematical Modelling Analysis and Computing (Proceeding)	July 8 & 9 2021	2582-0850 (online) 0972-7752 (Print)	59-68
2.	Support Highly Irregular Neutrosophic Fuzzy Graphs	Dr. N. R. Santhi Maheswari & S. Sivabala	-	International Conference on Recent Advances in Mathematical Science and Its Applications	August 26 & 27 , 2021		
3.	Highly Pseudo Irregular Neutrosophic Fuzzy Graphs	Dr. N. R. Santhi Maheswari & S. Sivabala	-	International Virtual Conference on Emerging Trends in Application of Mathematics	September 16 & 17 2021	978-93-5566-186-9	51-64
4.	Neighbourly Edge Irregular Neutrosophic Fuzzy Graphs	Dr. N. R. Santhi Maheswari & S. Sivabala	-	RTMM-2021	September 23 & 24 2021	978-93-5556-257-6	126 – 131
5.	Pseudo Edge Irregular Neutrosophic Fuzzy Graphs	Dr. N. R. Santhi Maheswari & S. Sivabala	-	ICMCM21	October 29 & 30		
6.	Support Neighbourly Irregular Neutrosophic Fuzzy Graphs	Dr. N. R. Santhi Maheswari & S. Sivabala	-	National Seminar on Recent Trends in Graph Theory and	November 26,2021	978-81-955139-2-5	294-315

				its Application			
7.	Pseudo Irregular Graphs	Dr. N. R. Santhi Maheswari	International Journal of Mechanical Engineering	SCOPUS indexed Journal	September 2, 2021 Volume 6	0974-5823	143- 151
8.	A Study On Support Highly Regular Graphs	Dr. N. R. Santhi Maheswari	South East Asian Journal of Mathematics and Mathematical Science	International Virtual conference on Mathematical Modelling Analysis and Computing (Proceeding)	2022	2582-0850 (online) 0972-7752 (Print) Vol 18	119-124
9.	Support Regular Fuzzy Graphs	Dr. N. R. Santhi Maheswari	-	International Virtual Conference on Emerging Trends in Application of Mathematics	September 16 & 17 2021	978-93-5556-186-9	64-76
10	Minimal Support Regular Graph containing a given Graph	Dr. N. R. Santhi Maheswari	-	A Conference Proceedings of Recent Trends in Modern Mathematics	September 23 & 24 2021	978-93-5556-257-6	202-210
11	Support Highly Irregular Graphs Containing a Given Graph and its Complement	Dr. N. R. Santhi Maheswari	-	National Seminar on Recent Trends in Graph Theory and its Application	November 26, 2021	978-81-955139-2-5	268 – 279
12	A Study On Support Strongly Irregular Neutrosophic Bipolar Fuzzy Graphs	Dr. N. R. Santhi Maheswari	-	International Virtual Conference on Emerging Trends in Application of Mathematics	September 16 & 17 2021	978-93-5556-186-9	99-111
13	A Study On Support Regular Bipolar Fuzzy Graphs	Dr. N. R. Santhi Maheswari	-	A Conference Proceedings of Recent Trends in Modern Mathematics	September 23 & 24 2021	978-93-5578-172-7	1-15

14	Uniformly Irregular Fuzzy Graphs	Dr. N. R. Santhi Maheswari	-	International Virtual Conference on Emerging Trends in Application of Mathematics	September 16 & 17 2021	978-93-5556-186-9	328 – 334
15	On Support Highly Irregular Bipolar Fuzzy Graphs	Dr. N. R. Santhi Maheswari	-	National Seminar on Recent Trends in Graph Theory and its Application	November 26,2021	978-81-955139-2-5	121-132
16	On Support Neighbourly Irregular Bipolar Fuzzy Graphs	Dr. N. R. Santhi Maheswari	-	National Seminar on Recent Trends in Graph Theory and its Application	November 26,2021	978-81-955139-2-5	133-143
17	On Support Neighbourly Irregular Intuitionistic Fuzzy Graphs	Dr. N. R. Santhi Maheswari	-	National Seminar on Recent Trends in Graph Theory and its Application	November 26,2021	978-81-955139-2-5	162-170
18	On Support Strongly Irregular Bipolar Fuzzy Graphs	Dr. N. R. Santhi Maheswari	-	National Seminar on Recent Trends in Graph Theory and its Application	November 26,2021	978-81-955139-2-5	171-184
19	Support Irregular Bipolar Fuzzy Graphs	Dr. N. R. Santhi Maheswari	-	National Seminar on Recent Trends in Graph Theory and its Application	November 26,2021	978-81-955139-2-5	280-293
20	Nano $\lambda\psi g$ -interior and Nano $\lambda\psi g$ Closure in Nano	Dr. N. R. Santhi Maheswari	-	National Seminar on Recent Trends in Graph	November 26,2021	978-81-955139-2-5	82-91

	Topological Space			Theory and its Application			
21	Topological Cordial Labeling of Some – 3 Regular Graphs	Dr. M. Subbulakshmi	-	National Seminar on Recent Trends in Graph Theory and its Application	November 26,2021	978-81-955139-2-5	
22	Decomposition of generalised Petersen Graphs into claws ,cycles and Paths	Dr. M. Subbulakshmi	Journal of Mathematical and Computational Science	-	2021	1927-5307 Vol 11	1312-1322
23	Decomposition of Wheel graphs into Stars, Cycles and paths.	Dr. M. Subbulakshmi	Malaya Journal of Matematik	-	2021	2319-3786 Vol 9	456-460
24	Decomposition of Generalized Fan Graphs.	Dr. M. Subbulakshmi	Advances in Mathematics : Scientific Journal	-	2021	1857-8365 1857-8438 Vol 10	2381-2392
25	Decomposition of ladder graphs into claws ,cycles and paths	Dr. M. Subbulakshmi	Malaya Journal of Matematik	-	2021	2319-3786 2321-5666 Vol.S	612-615
26	Decomposition of Grid Graphs $P_6 \times P_m$ and $P_7 \times P_m$ into stars	Dr. M. Subbulakshmi	National Seminar on Recent Trends in Graph Theory and its Application		Nov 26, 2021	978-81-955139-2-5	32-38
27	Decomposition of Grid Graphs $P_4 \times P_m$ and $P_5 \times P_m$ into stars.	Dr. M. Subbulakshmi	Advances and Applications in Mathematical sciences	-	2022	0974-6803 Vol.21	1835-1841
28	Decomposition of Generalized Book Graphs	Dr. M. Subbulakshmi	South East Asian Journal of Mathematics and	—	2022	0972-7752 2582-0850 Vol.18	201-210

			Mathematical Sciences				
29	Fibonacci Prime Labelling of Snake Graph	Dr. M. Subbulakshmi	South East Asian Journal of Mathematics and Mathematical Science	Proceeding	Nov 30, 2021	2582-0850 (online) 0972-7752 (Print) Vol 17	51-58
30	Edge Fibonacci Prime Labelling on Duplicate Graphs and Extended Duplicate Graphs Of some Graph	Dr. M. Subbulakshmi	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81-955139-2-5	39-45
31	Fibonacci Prime Labeling of One Point Union of some graphs	Dr. M. Subbulakshmi	Webology	-	2021,	Vol. 18, No. 5,	4911 - 4921
32	On T- Hyper Connected Space	Dr. A. Pandiarani	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81-955139-2-5	185-194
33	$S\alpha$ -Components in Tiny Topological Space	Dr. A. Pandiarani	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81-955139-2-5	236-244
34	On Some Paranormed Zweier IS-Convergent Sequence Spaces defined by Orlicz function	Dr. A. Pandiarani	Journal of Survey in Fisheries Sciences,	-	2022	ISSN 2368-7487,	Vol: 8, No:3, 554-560,

35	Nano Alpha Omega Closed sets in Nano Topological Spaces	Dr. E. Sucila	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81-955139-2-5	74-81
36	Supra Hyper Connectedness in Supra Topological Space	Dr. E. Sucila	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81-955139-2-5	316-325
37	$S\alpha$ - Closed sets in Tiny Topological Space	Dr. R. Krishnaveni	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81-955139-2-5	224-235
38	Resolving Number of Central Graphs	Dr. N. Shunmugapriya	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81-955139-2-5	195-209
39	Resolving Number of Middle Graphs	Dr. N. Shunmugapriya	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81-955139-2-5	210-223
40	On gar^{**} Closed Sets in Topological Spaces	Mrs. S. Mariyammal	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81-955139-2-5	92-99
39	On Support Neighbourly Irregular Fuzzy Soft Graphs	Mrs. S. Mariyammal	-	National Seminar on Recent Trends in Graph	Nov 26, 2021	978-81-955139-2-5	144-161

				Theory and its Application			
40	On Strongly Nano g^* -Open Sets in Nano Topological Spaces	Ms.S. Sivabala	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81-955139-2-5	110-120
41	Support Neighbourly Irregular Neutrosophic Fuzzy Graphs	Ms.S. Sivabala	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81-955139-2-5	294
42	On Nano Semi Star Generalized Closed Set in Nano Topological Space	Ms. G. Jethruth Thresa	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81-955139-2-5	100-109
43	A New Class of Contra Continuity in Fine Topology	Mr. P. Karthiksankar	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81-955139-2-5	7-11
44	A Newclass of Sets in Tiny Topological Spaces with an Applications in Medical Diagnosis	Mr.P. Karthiksankar	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81-955139-2-5	12-19
45	Contra Fine N-Continuous Function in Fine Topological Spaces	Mr.P. Karthiksankar	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81-955139-2-5	20-25

46	Contra Tiny α^* As Continuous Function in Tiny Topological Space	Mr.P. Karthiksankar	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81- 955139- 2-5	26-31
47	IFNS α – Open Sets in Intuitionistic Fuzzy Nano Topological Space	Mr.P. Karthiksankar	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81- 955139- 2-5	46-53
48	$S\alpha$ - Connected Space in Tiny Topological Space	Mr. P. Karthiksankar	-	National Seminar on Recent Trends in Graph Theory and its Application	Nov 26, 2021	978-81- 955139- 2-5	245-257



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S.NO	Name	Title of the paper	National / International / UGC care list	Month and Year	ISBN NO.	Page NO
1	Dr. N. R.Santhi Maheswari	On Pseudo Highly and Pseudo Strongly Edge Irregular Graphs	International Conference on Recent Revolutions in Mathematics, Computer Science and Applications	9 th and 10 th Sep - 2022		
2	Dr. N. R.Santhi Maheswari	A Study On Support Highly Irregular Graphs	South East Asian Journal of Mathematics and Mathematical Sciences	June 30, 2022	ISSN(Online) : 2582-0850 ISSN(Print) : 0972-7752 Vol. 18	
3	Dr. N. R.Santhi Maheswari	Support Neighbourly Edge Irregular Fuzzy Graphs	Journal of pharmaceutical negative results	2022	Vol. 13	578 -
4	Dr. N. R.Santhi Maheswari	Some New Form of Nano Connectedness and Nano Compactness in Nano Topological Spaces	International Journal of Creative Research Thoughts (IJCRT) (UGC care list)	April 2023	ISSN: 2320-2883 Vol 11 Issue 4	
5	Dr. N. R.Santhi Maheswari	On Nano $\lambda\psi$ -Irresolute Functions in Nano Topological Spaces	International journal of mathematical combinatorics	March 19, 2023	Vol 1, 2023	81-86
6	Dr. N. R.Santhi Maheswari	Support Highly Edge Irregular FSGs	(SCOPUS)	Nov 2022	ISSN: 1303-5150 Vol 20, Issue 17	897-900
7	Dr. N. R.Santhi Maheswari	On Support Strongly Irregular Fuzzy Soft Graphs	Proceeding, International Conference on Applied	1&2 sep 2022		99

			Mathematics & IPR			
8	Dr. M. Subbulakshmi	Irregularity Independent Domination Labeling of Some Graphs	Proceeding, International Conference on Applied Mathematics & IPR	1&2 sep 2022		23
9	Dr. M. Subbulakshmi	Topological Cordial Labelling of Some Graphs	Journal of Sciences (UGC Care list)	2023	ISSN : 0975- 3303 , Vol 22, Issue 1	129-140
10	Dr. A. Pandiarani	On Some Sets in Digital Topology	(UGC Care list) Journal of Fundamental and Comparative Research	2022	ISSN : 2277- 7067 Vol VIII, no 1(XL)	255- 257



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S.No	Name	Title of the Paper	National/International/UGC Care List	Month and Year	ISBN No	Page No
1	Dr. M. Subbulakshmi	Topological Cordial Labelling of Some Graphs	Mapana- Journal of Sciences	2023		129-140
		Fibonacci Prime Labeling of Some Graph operation	Proceedings of the National Seminar on Recent Trends in Pure and Applied Mathematics	2023	978-81-965805-3-7	116-121
		Edge Fibonacci Prime Labeling on Path Related Graph	National Conference on Advances in Pure and Applied Mathematics	2023	978-93-94510-18-0	82-86
2	Dr. A. Pandiarani	Some New Classes of Sequence Spaces of non – absolute type	Proceedings of the International Conference on Recent Trends in Mathematics	2023	978-81-965238-3-1	39-43
		Some New Paranormed Sequence Spaces of non – absolute type	Proceedings of the International Conference on Recent Trends in Mathematics	2023	978-93-5890-962-3	132-138
		On Paranormed Zweier Ideal Statistical Convergent sequence spaces defined by Orlicz function	Proceedings of the National Conference on Algebraic Graph Theory, Graph Theory and	2023	978-81-965238-3-1	70-75
		On Paranormed Ideal Statistical Convergent sequence spaces	Proceedings of the International Conference on	2023	978-93-5890-962-3	74-81

		defined by Jordan Totient Function	Recent Trends in Mathematics			
		On Sequence Spaces defined by Orlicz function	Proceedings of the National Conference on Emerging Trends in Pure and Applied Mathematics	2024	978-81-970302-9-1	19-25
		On $\bar{\rho}I$ -Continuous mappings in Ideal Nano Topological Space	Proceedings of the National Conference on Emerging Trends in Pure and Applied Mathematics	2024	978-81-970302-9-1	31-34
		On Paranormed Difference λ -Sequence spaces of non-absolute type	Proceedings of the National Conference on Emerging Trends in Pure and Applied Mathematics	2024	978-81-970302-9-1	64-69
3	Dr. N. Shunmugapriya	Nordhaus – Gaddum Type Results for Total Resolving Number of Graphs and their Edge Cycle Graphs with $G(C_k)$	Proceedings of the National Seminar on Emerging Trends in Pure & Applied Mathematics	March 11, 2024	978-81-970302-9-1	80-86
		Nordhaus – Gaddum Type Results for Total Resolving Number of Graphs and their Edge Cycle Graphs with $G(C_3)$	Proceedings of the National Seminar on Emerging Trends in Pure & Applied Mathematics	March 11, 2024	978-81-970302-9-1	87-93
		Resolving Domination in Edge Cycle Graphs	Proceedings of the National Seminar on Emerging Trends in Pure & Applied Mathematics	March 11, 2024	978-81-970302-9-1,	94-102
5	P.KarthiSankar	On Some Sets in Digital Topology	Journal of Fundamental & Comparative Research	2277-7067, 2022		Vol:8, 255 – 57

6	B.Essakiammal@Shunmugam	Some New Classes of Sequence Spaces of non – absolute type,	Proceedings of the National Conference on Algebraic Graph Theory, Graph Theory and Analysis	2023	978-81-965238-3-1	39-43
		Some New Paranormed Sequence Spaces of non – absolute type	Proceedings of the International Conference on Recent Trends in Mathematics	2023	978-93-5890-962-3	132-138
		On Sequence Spaces defined by Orlicz function	Proceedings of the National Conference on Emerging Trends in Pure and Applied Mathematics	2024	978-81-970302-9-1	19-25
		On Difference λ – Sequence Spaces related to l_p^λ and l_∞^λ	Proceedings of the National Conference on Emerging Trends in Pure and Applied Mathematics	2024	978-81-970302-9-1	26-30
7	J.Jenifer	Fibonacci Prime Labeling of Some Graph operation	Proceedings of the National Seminar on Recent Trends in Pure and Applied Mathematics	2023	978-81-965805-3-7	116-121
		Edge Fibonacci Prime Labeling on Path Related Graph	National Conference on Advances in Pure and Applied Mathematics	2023	978-93-94510-18-0	82-86



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S.No	Name	Title of the Paper	National/International/UGC Care List	Month and Year	ISBN No	Page No
1	Dr. M. Subbulakshmi	Triangular Star Decomposition of Lobster	Proceedings of National Conference on Emerging Trends in Applied Mathematics	Oct , 2024	978-81-970302-5-3	82-91
		The (a,d) – Ascending Subgraph Decomposition on join of Graphs	Proceedings of National Conference on Emerging Trends in Applied Mathematics	Oct , 2024	978-81-970302-5-3	92-101
2	Dr. A. Pandiarani	On Some Paranormed Zweier I – Convergent λ – Sequence Spaces	Proceedings of National Conference on Emerging Trends in Applied Mathematics	Oct , 2024	978-81-970302-5-3	1-6
		On Some New Classes of Zweier - Convergent λ – Sequence Spaces	Proceedings of National Conference on Emerging Trends in Applied Mathematics	Oct , 2024	978-81-970302-5-3	7-11
		On Some New Zweier IS - Convergent λ – Sequence Spaces	Proceedings of National Conference on Emerging Trends in Applied Mathematics	Oct , 2024	978-81-970302-5-3	12-18

		Discrete Mathematics in Sudoku	Proceedings of National Conference on Emerging Trends in Applied Mathematics	Oct , 2024	978-81-970302-5-3	39-42
4	Dr.E.Sucila	Intuitionistic Fuzzy g# Pre Continuous Mappings in Intuitionistic Fuzzy topological spaces	Proceedings of National Conference on Emerging Trends in Applied Mathematics	Oct , 2024	978-81-970302-5-3	43-51
3	Dr. N. Shunmugapriya	Independent Resolving Number in Edge Cycle Graph	Proceedings of National Conference on Emerging Trends in Applied Mathematics	Oct , 2024	978-81-970302-5-3	52-58
		Resolving Domination Number in Subdivision Graphs	Proceedings of National Conference on Emerging Trends in Applied Mathematics	Oct , 2024	978-81-970302-5-3	59-63
		Total Resolving Domination Number in Edge Cycle Graphs	Proceedings of National Conference on Emerging Trends in Applied Mathematics	Oct , 2024	978-81-970302-5-3	64-70
		Resolving Domination Number in Central Graphs	Proceedings of National Conference on Emerging Trends in Applied Mathematics	Oct , 2024	978-81-970302-5-3	71-81
6	B.Essakiammal@Shunmugam	On Some Paranormed Zweier I – Convergent λ – Sequence Spaces	Proceedings of National Conference on Emerging Trends in Applied	Oct , 2024	978-81-970302-5-3	1-6

			Mathematics			
		On Some New Classes of Zweier - Convergent λ – Sequence Spaces	Proceedings of National Conference on Emerging Trends in Applied Mathematics	Oct , 2024	978-81-970302-5-3	7-11
		On Some New Zweier IS - Convergent λ – Sequence Spaces	Proceedings of National Conference on Emerging Trends in Applied Mathematics	Oct , 2024	978-81-970302-5-3	12-18
7	S.Maheswarri	On Ideal Convergence Lucas Difference Sequence Spaces	Proceedings of National Conference on Emerging Trends in Applied Mathematics	Oct , 2024	978-81-970302-5-3	19-28