



**SANSKRITHI SCHOOL OF ENGINEERING, PUTTAPARTHI**  
(B) need upalli, Konepudi 8 near to, Puttaparthi, Andhra Pradesh- 515 134  
Affiliated to JNTU and Approved by All India Council for Technical Education (AICTE)

3.3.3.2 Number of books and chapters in edited volumes/books published and papers published in national/international conference proceedings per teacher during last five years

| Sr. No. | Name of the teacher    | Title of the book/chapter published | Title of the paper                                                                                                   | Title of the proceedings of the conference                                                           | Name of the conference | National/ International | Year of publication | ISBN number of the proceeding | Attending Institute at the time of publication | Name of the publisher | Link                                                                                                                                                                                    |
|---------|------------------------|-------------------------------------|----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------|-------------------------|---------------------|-------------------------------|------------------------------------------------|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1       | Dr. Suresh Govindan    | NO                                  | NUMERICAL ANALYSIS OF MAGNETIC FIELD DEPENDENT VISCOSITY AND ANISOTROPY OF POROUS MEDIUM                             | International Conference on Mathematical Modelling and its Soft Computing Applications, ICMASCA-2021 | ICMASCA-2021           | International           | 2021                | 978-81-952716-2-7             | sanskriti school of Engineering                | NO                    | <a href="https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c">https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c</a> |
| 2       | Dr. KANAKADHAN         | NO                                  | PARABOLIC MOTION EFFECTS ON CONVECTIVE MASS TRANSFER FLOW OVER A RECTAL PLATE WITH TANGS DIFFUSION                   | International Conference on Mathematical Modeling and its Soft Computing Applications, ICMASCA-2021  | ICMASCA-2021           | International           | 2021                | 978-81-952716-2-7             | sanskriti school of Engineering                | NO                    | <a href="https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c">https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c</a> |
| 3       | Dr. K. SRIDEVI         | NO                                  | Algebraic Structure of Resolvable Pythagorean Triples                                                                | International Conference on Mathematical Modeling and its Soft Computing Applications, ICMASCA-2021  | ICMASCA-2021           | International           | 2021                | 978-81-952716-2-7             | sanskriti school of Engineering                | NO                    | <a href="https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c">https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c</a> |
| 4       | R. Hemalatha           | NO                                  | An investigation on the subject irreducibility of the group $Int(G_2, \mathbb{Z}_2)$ and $Int(G_2, \mathbb{Z}_{11})$ | International Conference on Mathematical Modeling and its Soft Computing Applications, ICMASCA-2021  | ICMASCA-2021           | International           | 2021                | 978-81-952716-2-7             | sanskriti school of Engineering                | NO                    | <a href="https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c">https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c</a> |
| 5       | Dr. Joseline manoran   | NO                                  | verse majority domination number on subduction graphs                                                                | International Conference on Mathematical Modeling and its Soft Computing Applications, ICMASCA-2021  | ICMASCA-2021           | International           | 2021                | 978-81-952716-2-7             | sanskriti school of Engineering                | NO                    | <a href="https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c">https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c</a> |
| 6       | N. Rameshan            | NO                                  | Solving Fuzzy Time-Cost Trade-off Problem using Heur critical Path Method of Ocagural Fuzzy Numbers                  | International Conference on Mathematical Modeling and its Soft Computing Applications, ICMASCA-2021  | ICMASCA-2021           | International           | 2021                | 978-81-952716-2-7             | sanskriti school of Engineering                | NO                    | <a href="https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c">https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c</a> |
| 7       | Dr. D. Stephen Dhanraj | NO                                  | Fuzzy Eigen values and Eigen vectors of Fuzzy matrix                                                                 | International Conference on Mathematical Modeling and its Soft Computing Applications, ICMASCA-2021  | ICMASCA-2021           | International           | 2021                | 978-81-952716-2-7             | sanskriti school of Engineering                | NO                    | <a href="https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c">https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c</a> |
| 8       | Dr. T. Gayathri        | NO                                  | E. GRAPHS                                                                                                            | International Conference on Mathematical Modeling and its Soft Computing Applications, ICMASCA-2021  | ICMASCA-2021           | International           | 2021                | 978-81-952716-2-7             | sanskriti school of Engineering                | NO                    | <a href="https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c">https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c</a> |
| 9       | Dr. J. JOSELINE MANOR  | NO                                  | CHANGING AND UNCHANGING OF MAJORITY CHROMATIC NUMBER WHEN REMOVAL OF A SINGLE VERTEX                                 | International Conference on Mathematical Modeling and its Soft Computing Applications, ICMASCA-2021  | ICMASCA-2021           | International           | 2021                | 978-81-952716-2-7             | sanskriti school of Engineering                | NO                    | <a href="https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c">https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c</a> |
| 10      | BHAVANI GOKULAD        | NO                                  | INTERVAL VALUED FUZZY W. HAUSSDOFF SPAC                                                                              | International Conference on Mathematical Modeling and its Soft Computing Applications, ICMASCA-2021  | ICMASCA-2021           | International           | 2021                | 978-81-952716-2-7             | sanskriti school of Engineering                | NO                    | <a href="https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c">https://www.mullika.com/upload/article/13695958725samsrvt212-december-2021-and-pg37c</a> |



*Principals*  
**Principal**  
Sri Sankrithi School of Engineering  
Beddipalli Road, Prasanthnagar,  
PUTTAPARTHI- 515 134.  
Anantapuramu (Dt) A.P.

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|----|----------------------|----|-----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------|---------------|------|-------------------|---------------------------------|----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 11 | Dr. Thangaraj Beulah | NO | Intuitionistic Fuzzy Three Dimensional Numbers and its Application to Multi-Criteria Decision-Making Problem                | International Conference on Mathematical Modelling and its Soft Computing Applications. ICMAISCA-2021 | ICMAISCA-2021 | International | 2021 | 978-81-992716-2-7 | sanskriti school of Engineering | NO | <a href="https://www.millink.com/upload/article/744312794">https://www.millink.com/upload/article/744312794</a><br>Zarnis vol 212 december 2021 837 p883-905 dr. thangaraj beulah and mrs. r. geethasentil.pdf |
| 12 | Mrs. S. Subhalakshmi | NO | On Contra $\lambda, g^*$ -Maps Maps in Topological Spaces                                                                   | International Conference on Mathematical Modelling and its Soft Computing Applications. ICMAISCA-2021 | ICMAISCA-2021 | International | 2021 | 978-81-992716-2-7 | sanskriti school of Engineering | NO | <a href="https://www.millink.com/upload/article/744312799">https://www.millink.com/upload/article/744312799</a><br>Zarnis vol 213 January 2022 827 p1345-1358 s. subhalakshmi and n. balaraman.pdf             |
| 13 | Mrs S VILAYA         | NO | Triwariate Stochastic modeling of tumor cells using second order moments in the presence of Oncolytic Virotherapy           | International Conference on Mathematical Modelling and its Soft Computing Applications. ICMAISCA-2021 | ICMAISCA-2021 | International | 2021 | 978-81-992716-2-7 | sanskriti school of Engineering | NO | <a href="https://www.millink.com/upload/article/744312835">https://www.millink.com/upload/article/744312835</a><br>Zarnis vol 212 december 2021 836 p873-881 s. vilaya and s. saranya.pdf                      |
| 14 | ABINAYAM             | NO | Intuitionistic Fuzzy Semi- $\gamma^*$ Generalized Connectedness                                                             | International Conference on Mathematical Modelling and its Soft Computing Applications. ICMAISCA-2021 | ICMAISCA-2021 | International | 2021 | 978-81-992716-2-7 | sanskriti school of Engineering | NO | <a href="https://www.millink.com/upload/article/744312894">https://www.millink.com/upload/article/744312894</a><br>Zarnis vol 212 december 2021 834 p851-863 m. abinaya and d. bhavani.pdf                     |
| 15 | A. Anandan           | NO | On Effect of Brief Low and High Intensity Exercise on Circulating GH of Young Healthy Men using Mathematical Model of WGEED | International Conference on Mathematical Modelling and its Soft Computing Applications. ICMAISCA-2021 | ICMAISCA-2021 | International | 2021 | 978-81-992716-2-7 | sanskriti school of Engineering | NO | <a href="https://www.millink.com/upload/article/744312907">https://www.millink.com/upload/article/744312907</a><br>Zarnis vol 212 december 2021 835 p855-871 s. vijay and a. anandan.pdf                       |
| 16 | Dr. S M Sudha        | NO | Ben- $\gamma^*$ Generalized Homeomorphisms in Intuitionistic Fuzzy Topological Spaces                                       | International Conference on Mathematical Modelling and its Soft Computing Applications. ICMAISCA-2021 | ICMAISCA-2021 | International | 2021 | 978-81-992716-2-7 | sanskriti school of Engineering | NO | <a href="https://www.millink.com/upload/article/744312939">https://www.millink.com/upload/article/744312939</a><br>Zarnis vol 212 december 2021 832 p831-843 s. m. sudha.pdf                                   |
| 17 | Dr.PL. Meenakshi     | NO | J - Closed Functions via J-Closed sets in topological spaces                                                                | International Conference on Mathematical Modelling and its Soft Computing Applications. ICMAISCA-2021 | ICMAISCA-2021 | International | 2021 | 978-81-992716-2-7 | sanskriti school of Engineering | NO | <a href="https://www.millink.com/upload/article/744312952">https://www.millink.com/upload/article/744312952</a><br>Zarnis vol 212 december 2021 833 p845-850 f. k. ravathi devi and r. radha.pdf               |
| 18 | Muthumazhivelis      | NO | Bipolar Fuzzy W-Hausdorff space                                                                                             | International Conference on Mathematical Modelling and its Soft Computing Applications. ICMAISCA-2021 | ICMAISCA-2021 | International | 2021 | 978-81-992716-2-7 | sanskriti school of Engineering | NO | <a href="https://www.millink.com/upload/article/744312965">https://www.millink.com/upload/article/744312965</a><br>Zarnis vol 212 december 2021 831 p819-830 s. muthumazhivelis and v. m. vijayalakshmi.pdf    |
| 19 | MERSHIA RABUNJI J    | NO | Separation Axioms via Operation on $\alpha$ -Open Sets in Topological spaces                                                | International Conference on Mathematical Modelling and its Soft Computing Applications. ICMAISCA-2021 | ICMAISCA-2021 | International | 2021 | 978-81-992716-2-7 | sanskriti school of Engineering | NO | <a href="https://www.millink.com/upload/article/744312978">https://www.millink.com/upload/article/744312978</a><br>Zarnis vol 213 January 2022 819 p1303-1314 thirugural beulah and r. bharaman.pdf            |
| 20 | R. Radha             | NO | Neutrosophic Almost Resolvable and Irresolvable Spaces                                                                      | International Conference on Mathematical Modelling and its Soft Computing Applications. ICMAISCA-2021 | ICMAISCA-2021 | International | 2021 | 978-81-992716-2-7 | sanskriti school of Engineering | NO | <a href="https://www.millink.com/upload/article/744312991">https://www.millink.com/upload/article/744312991</a><br>Zarnis vol 212 december 2021 833 p845-850 f. k. ravathi devi and r. radha.pdf               |
| 21 | Thangaraj Beulah     | NO | STUDY ON OPERATORS IN 2-FUZZY 2-INNER PRODUCT SPACE                                                                         | International Conference on Mathematical Modelling and its Soft Computing Applications. ICMAISCA-2021 | ICMAISCA-2021 | International | 2021 | 978-81-992716-2-7 | sanskriti school of Engineering | NO | <a href="https://www.millink.com/upload/article/744313004">https://www.millink.com/upload/article/744313004</a><br>Zarnis vol 213 January 2022 819 p1303-1314 thirugural beulah and r. bharaman.pdf            |
| 22 | N K NARAYADIA        | NO | Properties of operation on $\alpha$ phig s open sets                                                                        | International Conference on Mathematical Modelling and its Soft Computing Applications. ICMAISCA-2021 | ICMAISCA-2021 | International | 2021 | 978-81-992716-2-7 | sanskriti school of Engineering | NO | <a href="https://www.millink.com/upload/article/744313017">https://www.millink.com/upload/article/744313017</a><br>Zarnis vol 213 January 2022 831 p1431-1447 n. k. narayadia and n. balaraman.pdf             |
| 23 | P. Kavi Priya        | NO | A Design of Two Sided Complete Chain Sampling Plans (TSCCISP-1) using Fuzzy Parameter                                       | International Conference on Mathematical Modelling and its Soft Computing Applications. ICMAISCA-2021 | ICMAISCA-2021 | International | 2021 | 978-81-992716-2-7 | sanskriti school of Engineering | NO | <a href="https://www.millink.com/upload/article/744313030">https://www.millink.com/upload/article/744313030</a><br>Zarnis vol 213 January 2022 830 p1417-1430 p. kavi priya and a. r. sudhamani ramaswamy.pdf  |
| 24 |                      | NO | Single Server Batch Arrival Retrial G-Q-Queue with Fluctuating Modes of Service, Admission Control and Feedback             | International Conference on Mathematical Modelling and its Soft Computing Applications. ICMAISCA-2021 | ICMAISCA-2021 | International | 2021 | 978-81-992716-2-7 | sanskriti school of Engineering | NO | <a href="https://www.millink.com/upload/article/744313043">https://www.millink.com/upload/article/744313043</a><br>Zarnis vol 213 January 2022 836 p883-905 dr. thangaraj beulah and mrs. r. geethasentil.pdf  |
|    |                      | NO | Mathematical Model of Spectral Subtraction Technique                                                                        | International Conference on Mathematical Modelling and its Soft Computing Applications. ICMAISCA-2021 | ICMAISCA-2021 | International | 2021 | 978-81-992716-2-7 | sanskriti school of Engineering | NO | <a href="https://www.millink.com/upload/article/744313056">https://www.millink.com/upload/article/744313056</a><br>Zarnis vol 213 January 2022 836 p883-905 dr. thangaraj beulah and mrs. r. geethasentil.pdf  |



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|----|------------------------|----|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------|----------------------------------------------------------|------|-----------------------|------------------------------------|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 26 | R. Radha               | NO | PENTAPARTITIONED NEUTROSOPHIC<br>PTTIAGOREAN BARE<br>SPACS                                                                             | International Conference on Mathematical Modelling and<br>Computing Applications. ICMAMSCA-2021 | ICMAMSCA-2021 | International                                            | 2021 | 978-81-952716-2-<br>7 | sanskriti school<br>of Engineering | NO | <a href="https://www.millink.com/upload/article/158456529">https://www.millink.com/upload/article/158456529</a><br>Gaams vol 213 January 2022 a28 d1401-<br>1404 r. radha and a. stanis drol may.pdf                    |
| 27 | S. Saravanan           | NO | A COMPARATIVE STUDY ON SOLVING FUZZY<br>TRANSPORTATION<br>PROBLEM USING HEXAGONAL FUZZY<br>NUMBER WITH DIFFERENT<br>RANKING TECHNIQUES | International Conference on Mathematical Modelling and<br>Computing Applications. ICMAMSCA-2021 | ICMAMSCA-2021 | International                                            | 2021 | 978-81-952716-2-<br>7 | sanskriti school<br>of Engineering | NO | <a href="https://www.millink.com/upload/article/147903970">https://www.millink.com/upload/article/147903970</a><br>Gaams vol 213 January 2022 a29 d1405-<br>1416 thirugopal beulah and s. saravanan.pdf                 |
| 28 | W. Anjanine            | NO | BOUNDS ON $\square$ -QUASI CLIQUE DOMINATION<br>NUMBER                                                                                 | International Conference on Mathematical Modelling and<br>Computing Applications. ICMAMSCA-2021 | ICMAMSCA-2021 | International                                            | 2021 | 978-81-952716-2-<br>7 | sanskriti school<br>of Engineering | NO | NO                                                                                                                                                                                                                      |
| 29 | S. Monolisa            | NO | ON JOHAN COLORING AND JOHAN<br>CHROMATIC CORE<br>SUBGRAPH OF LINE GRAPH OF STAR GRAPH<br>AND PRODUCT<br>OF LINE GRAPH OF STAR GRAPH    | International Conference on Mathematical Modelling and<br>Computing Applications. ICMAMSCA-2021 | ICMAMSCA-2021 | International                                            | 2021 | 978-81-952716-2-<br>7 | sanskriti school<br>of Engineering | NO | <a href="https://www.millink.com/upload/article/187000884">https://www.millink.com/upload/article/187000884</a><br>Gaams vol 213 January 2022 a27 d1305-<br>1400 s. monolisa and v. mary.pdf                            |
| 30 | R. Ajitha              | NO | INTERIOR DOMINATION POLYNOMIALS OF<br>GRAPHS                                                                                           | International Conference on Mathematical Modelling and<br>Computing Applications. ICMAMSCA-2021 | ICMAMSCA-2021 | International                                            | 2021 | 978-81-952716-2-<br>7 | sanskriti school<br>of Engineering | NO | <a href="https://www.millink.com/upload/article/279986125">https://www.millink.com/upload/article/279986125</a><br>Gaams vol 213 January 2022 a22 d1449-<br>1454 r. ajitha and k. jai. rajson.pdf                       |
| 31 | R. Mithra              | NO | FUZZY DIFFERENTIAL EQUATION BY USING<br>MODIFIED FUZZY<br>NEURAL NETWORK                                                               | International Conference on Mathematical Modelling and<br>Computing Applications. ICMAMSCA-2021 | ICMAMSCA-2021 | International                                            | 2021 | 978-81-952716-2-<br>7 | sanskriti school<br>of Engineering | NO | NO                                                                                                                                                                                                                      |
| 32 | S. Jafira Jony         | NO | EQUITABLE EDGE DETOUR DOMINATION OF<br>BRICK PRODUCT<br>GRAPHS                                                                         | International Conference on Mathematical Modelling and<br>Computing Applications. ICMAMSCA-2021 | ICMAMSCA-2021 | International                                            | 2021 | 978-81-952716-2-<br>7 | sanskriti school<br>of Engineering | NO | <a href="https://www.millink.com/upload/article/205114045">https://www.millink.com/upload/article/205114045</a><br>Gaams vol 214 February 2022 a21 d1853-<br>1860 s. jafira jony and j. vilaya Xavier dathianan.p<br>df |
| 33 | ARUN WILLIAMS S        | NO | 2-EDGE DOMINATING SETS AND 2-EDGE<br>DOMINATION<br>POLYNOMIALS OF STARS                                                                | International Conference on Mathematical Modelling and<br>Computing Applications. ICMAMSCA-2021 | ICMAMSCA-2021 | International                                            | 2021 | 978-81-952716-2-<br>7 | sanskriti school<br>of Engineering | NO | <a href="https://www.millink.com/upload/article/227855616">https://www.millink.com/upload/article/227855616</a><br>Gaams vol 214 February 2022 a20 d1843-<br>1851 k. jai. rajson and arun williams s.pdf                |
| 34 | Mrs Nile Steffi        | NO | Product Binary L-Cordial Labeling                                                                                                      | International Conference on Mathematical Modelling and<br>Computing Applications. ICMAMSCA-2021 | ICMAMSCA-2021 | International                                            | 2021 | 978-81-952716-2-<br>7 | sanskriti school<br>of Engineering | NO | <a href="https://www.millink.com/upload/article/154235452">https://www.millink.com/upload/article/154235452</a><br>Gaams vol 213 January 2022 a23 d1855-<br>1462 s. nile steffi and l. subhashini.pdf                   |
| 35 | S Shilpa Ivin Emmanuel | NO | SOLVING FUZZY UNCONSTRAINED<br>OPTIMIZATION PROBLEMS<br>USING INTERVAL NEWTON'S METHOD                                                 | International Conference on Mathematical Modelling and<br>Computing Applications. ICMAMSCA-2021 | ICMAMSCA-2021 | International                                            | 2021 | 978-81-952716-2-<br>7 | sanskriti school<br>of Engineering | NO | <a href="https://www.millink.com/upload/article/159138259">https://www.millink.com/upload/article/159138259</a><br>Gaams vol 213 January 2022 a24 d1863-<br>1477 r. irene hegribah and s. shilpa ivin emmanuel<br>pdf   |
| 36 | N. Sudha               | NO | Fuzzy Neutrosophic Quadratic programming problem<br>As A Linear<br>complementary problem using Taylor Series<br>Approach               | International Conference on Mathematical Modelling and<br>Computing Applications. ICMAMSCA-2021 | ICMAMSCA-2021 | International                                            | 2021 | 978-81-952716-2-<br>7 | sanskriti school<br>of Engineering | NO | <a href="https://www.millink.com/upload/article/214003116">https://www.millink.com/upload/article/214003116</a><br>Gaams vol 214 February 2022 a23 d1869-<br>1881 r. irene hegribah and n. sudha.pdf                    |
| 37 | D. Leenitha            | NO | Application of Neutrosophic Basic Probability<br>Assignment in<br>Water Analysis Process                                               | International Conference on Mathematical Modelling and<br>Computing Applications. ICMAMSCA-2021 | ICMAMSCA-2021 | International                                            | 2021 | 978-81-952716-2-<br>7 | sanskriti school<br>of Engineering | NO | <a href="https://www.millink.com/upload/article/451228452">https://www.millink.com/upload/article/451228452</a><br>Gaams vol 214 February 2022 a22 d1863-<br>1868 r. irene hegribah and d. leenitha.pdf                 |
| 38 | R. Anandhu             | NO | MICRO- $\alpha$ -SEPARATION AXIOMS                                                                                                     | International Conference on Mathematical Modelling and<br>Computing Applications. ICMAMSCA-2021 | ICMAMSCA-2021 | International                                            | 2021 | 978-81-952716-2-<br>7 | sanskriti school<br>of Engineering | NO | <a href="https://www.millink.com/upload/article/173508106">https://www.millink.com/upload/article/173508106</a><br>Gaams vol 214 February 2022 a28 d1925-<br>1936 r. anandhu and n. belaman.pdf                         |
| 39 | ANAND K. JAYI KODAN    | NO | Analysis of Amplitude and Phase Errors in Digital-<br>Beamforming Radars for Automotive Applications                                   | IEEE                                                                                            | IEEE          | 2020 IEEE Asia<br>Pacific Microwave<br>Conference (APMC) | 2020 | 978-1-7281-7366-<br>3 | sanskriti school<br>of Engineering | NO | <a href="https://www.millink.com/upload/article/205114045">https://www.millink.com/upload/article/205114045</a><br>Gaams vol 214 February 2022 a21 d1853-<br>1860 s. jafira jony and j. vilaya Xavier dathianan.p<br>df |
| 40 | K. Jai. Rajson         | NO | Investigation of the Angle Dependency of Self-<br>Calibration in Multiple-Input-Multiple-Output Radars                                 | IEEE                                                                                            | IEEE          | 2020 IEEE Asia<br>Pacific Microwave<br>Conference (APMC) | 2021 | 978-1-7281-7366-<br>3 | sanskriti school<br>of Engineering | NO | <a href="https://www.millink.com/upload/article/205114045">https://www.millink.com/upload/article/205114045</a><br>Gaams vol 214 February 2022 a21 d1853-<br>1860 s. jafira jony and j. vilaya Xavier dathianan.p<br>df |



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| 41 | Dr. C V Raja Reddy | NO | Enhancement Of Mechanical Properties Of Al-Si Alloys By Melt Treatment - A Review                                                 | ICAMMAE2021                                                                                | Initial, Materials and M                                                                                   | International | 2021 | NO             | sanskriti school of Engineering | NO |                                                                                                                                         |
| 42 | Dr. C V Raja Reddy | NO | An Abstract of machinability studies of Aluminum and its alloys                                                                   | IsaCCT-2021                                                                                | International Virtual conference on Advances in Ceramics and cement technology Materials and Manufacturing | International | 2021 | NO             | sanskriti school of Engineering | NO | NO                                                                                                                                      |
| 43 | Dr. SAMA SIVAJAH B | NO | NO                                                                                                                                | FNACABPN-2021                                                                              | International Conference on Features of Material Chemistry in Agricultural, Biomedicine, International     | International | 2021 | NO             | sanskriti school of Engineering | NO | NO                                                                                                                                      |
| 44 | Dr. SAMA SIVAJAH B | NO | NO                                                                                                                                | ICEFC-2021                                                                                 | International Conference on Emerging Frontiers in Chemistry                                                | International | 2021 | NO             | sanskriti school of Engineering | NO | NO                                                                                                                                      |
| 45 | Dr. SAMA SIVAJAH B | NO | Dye sequestration from aqueous phase using natural and synthetic adsorbents in batch mode: present status and future perspectives | NO                                                                                         | NO                                                                                                         | International | 2023 | ISSN 1735-2630 | sanskriti school of Engineering | NO | <a href="https://link.springer.com/article/10.1007/s13762-023-04782-3">https://link.springer.com/article/10.1007/s13762-023-04782-3</a> |
| 46 | Dr. v Bhagubakari  | NO | Relevancy of ancient mathematics to the current digital trends                                                                    | International Conference on Relevancy of ancient mathematics to the current digital trends | ICRAMCDT                                                                                                   | International | 2022 | ISSN 1735-2630 | sanskriti school of Engineering | NO | NO                                                                                                                                      |



Sanskriti School of Engineering  
Beedupalli Road, Prasanthnigram,  
PUTTAPARTHI - 515 134.  
Anantapuramu (Dt) A.P.

*Adventi*  
Principal