

**RAJEEV GANDHI MEMORIAL COLLEGE OF ENGG. & TECH.
(AUTONOMOUS)**

Department of Computer Science and Engineering

List of publications from 1995 to March 2025

| S · N o. | Name of the Faculty | Dept. | Publications National / International | | | | | | | Grand Total of Publicat ions |
|-------------------|--------------------------|-------|---|------------|------------|-------|-------------------|--------------|-------|---------------------------------------|
| | | | Journals | | | | Conferences | | | |
| | | | Web of Scienc es (SCI/SCI E/ESCI) | Scopu s | oth ers | Total | Internati onal | Nationa l | Total | |
| 1. | Dr P Viswanath | CSE | 10 | 0 | 0 | 10 | 23 | 0 | 23 | 33 |
| 2. | Dr Ram Chakka | CSE | 9 | 0 | 0 | 9 | 13 | 0 | 13 | 22 |
| 3. | Dr V Vijaya Kumar | CSE | 0 | 11 | 15 | 26 | 20 | 0 | 20 | 46 |
| 4. | Dr U S N Raju | CSE | 0 | 13 | 0 | 13 | 9 | 1 | 10 | 23 |
| 5. | Dr N Uday Bhaskar | CSE | 3 | 3 | 2 | 8 | 2 | 0 | 2 | 10 |
| 6. | Dr P Govinda Rajulu | CSE | 4 | 2 | 2 | 8 | 12 | 0 | 12 | 20 |
| 7. | Dr G Sambasiva Rao | CSE | 0 | 0 | 4 | 4 | 3 | 0 | 3 | 7 |
| 8. | Dr K Subba Reddy | CSE | 10 | 16 | 17 | 43 | 11 | 5 | 16 | 59 |
| 9. | Dr. N.M.S. Reddy | CSE | 2 | 6 | 5 | 13 | 2 | 0 | 2 | 15 |
| 10. | Dr. J.K. Gothwal | CSE | 0 | 3 | 2 | 5 | 3 | 2 | 5 | 10 |
| 11. | Dr. R. Raj Kumar | CSE | 9 | 11 | 3 | 23 | 9 | 2 | 11 | 34 |
| 12. | Dr Nanda Kumar | CSE | 0 | 0 | 1 | 1 | 0 | 1 | 1 | 2 |
| 13. | Dr Nithin Mishra | CSE | 0 | 0 | 3 | 3 | 0 | 0 | 0 | 3 |
| 14. | Dr K Rajendra Prasad | CSE | 15 | 41 | 7 | 63 | 20 | 0 | 30 | 83 |
| 15. | Dr P Harikrishna | CSE | 3 | 1 | 7 | 11 | 8 | 3 | 11 | 22 |
| 16. | Dr Kaviarasan | CSE | 7 | 4 | 4 | 15 | 1 | 0 | 1 | 16 |
| 17. | Dr Surya Bhupal Rao | CSE | 6 | 0 | 2 | 8 | 7 | 0 | 7 | 15 |
| 18. | Dr S Vijay Kumar | CSE | 1 | 6 | 1 | 8 | 1 | 0 | 1 | 9 |
| 19. | Dr G Sunil Vijay Kumar | CSE | 0 | 5 | 3 | 8 | 0 | 0 | 0 | 8 |
| 20. | Dr. K.E. Naresh Kumar | CSE | 4 | 3 | 7 | 14 | 2 | 1 | 3 | 17 |
| 21. | Dr K Nageswara Reddy | CSE | 6 | 5 | 4 | 15 | 3 | 0 | 3 | 18 |
| 22. | Dr. M. Indrasena Reddy | CSE | 8 | 3 | 11 | 22 | 3 | 0 | 3 | 25 |
| 23. | Dr.M. Sravan Kumar Reddy | CSE | 4 | 2 | 11 | 17 | 4 | 0 | 4 | 21 |
| 24. | Dr Nitalakheswara Rao | CSE | 2 | 1 | 0 | 3 | 0 | 0 | 0 | 3 |
| 25. | Dr K. Narasimhulu | MCA | 5 | 1 | 5 | 11 | 1 | 3 | 4 | 15 |
| 26. | Dr. P. Prathap Naidu | CSE | 3 | 2 | 5 | 10 | 4 | 3 | 7 | 17 |
| 27. | Dr Ayyavaraiah | CSE | 1 | 6 | 1 | 8 | 1 | 0 | 1 | 9 |
| 28. | Dr Rama Subbaiah | CSE | 2 | 1 | 0 | 3 | 1 | 0 | 1 | 4 |

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|-----|----------------------------|-----|---|---|----|----|---|---|----|----|
| 29. | Dr Ramanjineya Reddy | CSE | 0 | 1 | 0 | 1 | 2 | 0 | 2 | 3 |
| 30. | Dr Sridevi | CSE | 0 | 4 | 6 | 10 | 2 | 0 | 2 | 12 |
| 31. | Dr Sampath | MCA | 0 | 1 | 10 | 11 | 0 | 3 | 3 | 14 |
| 32. | M N P Swetha Priya | CSE | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 |
| 33. | S. Rahamat Basha | MCA | 4 | 0 | 4 | 8 | 8 | 0 | 8 | 16 |
| 34. | C Naga Raju | CSE | 0 | 0 | | 0 | 2 | 2 | 4 | 4 |
| 35. | A Naga Raja Rao | CSE | 0 | 0 | 1 | 1 | 8 | 3 | 11 | 12 |
| 36. | G Girija Rani | CSE | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 |
| 37. | S R Ravichandra Babu | CSE | 0 | 0 | 2 | 2 | 2 | 0 | 2 | 4 |
| 38. | U Naresh | CSE | 0 | 0 | 1 | 1 | 2 | 0 | 2 | 3 |
| 39. | S Chenna Kesalu | CSE | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 |
| 40. | M V Brahmananda Reddy | CSE | 0 | 0 | 1 | 1 | 6 | 0 | 6 | 7 |
| 41. | K Sreekanth | CSE | 0 | 0 | 1 | 1 | 4 | 0 | 4 | 5 |
| 42. | M Radha | CSE | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 1 |
| 43. | P Prathusha | MCA | 0 | 0 | 1 | 1 | 3 | 0 | 3 | 4 |
| 44. | Mr. C. Hrishikesav Reddy | CSE | 0 | 2 | 5 | 7 | 1 | 0 | 1 | 8 |
| 45. | Mr. V. Uday Kumar | CSE | 0 | 0 | 7 | 7 | 1 | 0 | 1 | 8 |
| 46. | Mr. M.N. Praneswara Rao | CSE | 0 | 1 | 4 | 5 | 1 | 0 | 1 | 6 |
| 47. | P. Dastagiri Reddy | CSE | 0 | 0 | 1 | 1 | 1 | 0 | 1 | 2 |
| 48. | Mr. P. Naveen Sundar Kumar | CSE | 1 | 3 | 5 | 9 | 1 | 1 | 2 | 11 |
| 49. | C Lakshmi | MCA | 0 | 0 | 5 | 5 | 3 | 0 | 3 | 8 |
| 50. | Mrs. N. Chaitanya | CSE | 0 | 2 | 3 | 5 | 4 | 0 | 4 | 9 |
| 51. | B. Swetha | CSE | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 |
| 52. | Mr. Y. Suresh Reddy | CSE | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 |
| 53. | K Ravi Teja | MCA | 0 | 0 | 1 | 1 | 1 | 0 | 1 | 2 |
| 54. | K Jaya Sree | CSE | 0 | 0 | 2 | 2 | 0 | 0 | 0 | 2 |
| 55. | V V Nagendra Kumar | MCA | 1 | 4 | 12 | 17 | 1 | 2 | 3 | 20 |
| 56. | M Vinay Kumar | MCA | 0 | 2 | 0 | 2 | 0 | 0 | 0 | 2 |
| 57. | D Karishma | CSE | 1 | 4 | 1 | 6 | 1 | 0 | 1 | 7 |
| 58. | D Sravanthi | CSE | 0 | 1 | 3 | 4 | 0 | 0 | 0 | 4 |
| 59. | K. Janardhan | CSE | 2 | 2 | 4 | 8 | 4 | 0 | 4 | 12 |
| 60. | G Naga Pavani | CSE | 0 | 0 | 2 | 2 | 0 | 0 | 0 | 2 |
| 61. | K.R. Harinath | CSE | 0 | 0 | 5 | 5 | 3 | 0 | 3 | 8 |
| 62. | V. Ravikanth | CSE | 0 | 0 | 2 | 2 | 1 | 0 | 1 | 3 |
| 63. | J. Balaraju | CSE | 1 | 3 | 1 | 5 | 4 | 0 | 4 | 9 |
| 64. | U Naresh | CSE | 0 | 0 | 3 | 3 | 0 | 0 | 0 | 3 |
| 65. | J J C Prasad Yadav | CSE | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 |
| 66. | C Maddi Leti | CSE | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 |
| 67. | B V Chanra Sekhar | CSE | 1 | 2 | 4 | 7 | 0 | 0 | 0 | 7 |
| 68. | Mr. G. Raja Sekhar Reddy | CSE | 0 | 2 | 4 | 6 | 1 | 0 | 1 | 7 |
| 69. | S.Rubia Parveen | CSE | 0 | 0 | 4 | 4 | 0 | 0 | 0 | 4 |
| 70. | K.Viswanath | CSE | 0 | 1 | 4 | 5 | 0 | 0 | 0 | 5 |

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|-------|-----------------|-----|-----|-----|-----|-----|-----|----|-----|-----|
| 71. | S Tahseen Banu | CSE | 0 | 2 | 2 | 4 | 0 | 0 | 0 | 4 |
| 72. | P Sucharitha | CSE | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 1 |
| 73. | Y Durga Tejaswi | CSE | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 1 |
| 74. | A.Ramesh | CSE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 75. | M.Ravi kumar | MCA | 0 | 0 | 4 | 4 | 0 | 0 | 0 | 4 |
| Total | | | 125 | 185 | 243 | 553 | 220 | 34 | 264 | 807 |

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

JOURNALS

1. P.Viswanath, M.N.Murty and Shalabh Bhatnagar, "Overlap pattern synthesis with an efficient nearest neighbor classifier, Pattern Recognition (Elsevier Science), 38(2005), pp 1187-1195, 2005.
<https://doi.org/10.1016/j.patcog.2004.10.007>
2. Dr. V.Vijaya kumar, etal, "CARD an efficient optimization for International Journal WSEAS Transactions on Computers issue 11, volume 4 November 2005.
3. Dr. V.Vijaya kumar, etal, Reduction in runtime using Trap analysis has been accepted for publication in the second edition of International Journal JATIT(Journal of applied and theoretical information technology)
4. Dr. V.Vijaya kumar, etal, "CARD an efficient optimization for International Journal WSEAS Transactions on Computers issue 11, volume 4 November 2005.
5. P.Viswanath, M.N.Murty and Shalabh Bhatnagar, Partition Based Pattern Synthesis with efficient algorithms for nearest neighbor classification, Pattern Recognition Letters (Elsevier Science), 27(2006), pp 1714-1724, 2006.
<https://doi.org/10.1016/j.patrec.2006.04.015>
6. P.Govindarajulu (M.Nagabhushana Rao, A. Ramamohan Reddy), "Spatial Knowledge System Frame Work through Self-Adaptive Modeling ", International Journal of Computer Science and Network Security, Vol.6, No 8, pp-128-136, August, 2006.
7. P.Govindarajulu, (with M. Nagabhushana Rao,) "A Spatio-Temporal Approach to Identify Variable Size/Shape Collocation", International Journal for Computer Science and Network Security, Vol.6.No-9, pp-223-231, September,2006.
8. P.Govindarajulu (with M. Nagabhushana Rao), "Collocation Pattern Analysis: A Variable Size/Shape Analysis", International Journal for Computer Science and Network Security, Vol.6.No-10 , pp 21-28, October, 2006.
9. Ram Chakka, Enver Ever, Orhan Gemikonakli, An Approach to Modelling Open Networks with Unreliable Servers and Finite Buffers", WSEAS Transactions on Computers, Vol 5, Issue 11, ISSN 1109-2750, pp.2536-2543, November 2006.
10. P. Govindarajulu, (with M. Nagabhushana Rao) "Spatial Knowledge for Rural Development", 41st Annual Convention Computer Society of India , Nov-2006 Proceedings, Science City, Kolkata , India,pp 189-195, November, 2006.
11. P. Govindarajulu, (with A. Ramamohan Reddy, M.M.Naidu) "Programming Methodologies and software Architecture", International Journal for Computer Science and Network Security, Vol.6, No.11, pp. 29-39, November 2006.
12. Dr V. Vijaya Kumar et al, "An Innovative Technique of Texture Classification and Comparison Based on Long Linear Patterns," Journal of Computer Science, Vol.3, pp.633-638, New York, 2007.
<https://doi.org/10.3844/jcssp.2007.633.638>
13. Ram Chakka and Tien V. Do, The MM $\sum_{k=1}^K CPP_k /GE/c/L$ G-Queue with Heterogeneous Servers: Steady State Solution and an Application to Performance Evaluation, Performance Evaluation Journal, Vol. 64, Issue: 3, March 2007. The full text is available on Science Direct for the digital library subscribers. (This is an SCI-listed and ISI-listed journal. The responsible editor of this paper has acclaimed that this paper is of highest quality.)
<https://doi.org/10.1016/j.peva.2006.05.001>

14. V. Vijaya Kumar, B. Eswara Reddy, U. S. N. Raju, "A Measure of pattern trends on various types of preprocessed textures," International Journal of Computer Science and Network Security, Vol.7, No.8, pp. 253-257, 2007.
15. V Vijaya Kumar, B.Eswara Reddy, U. S. N. Raju, K.C. Sekharan, "An Innovative Technique of Texture Classification and Comparison Based on Long Linear Patterns," Journal of Computer Science, Vol. 3, No.8, pp. 633-638, 2007.
<https://doi.org/10.3844/jcssp.2007.633.638>
16. Dr V. Vijaya Kumar et al, "A Measure of Pattern Trends on Various Types of Preprocessed Textures," International Journal of Computer Science and Network Security, Vol. 7, No.8, pp.253-257, Aug' 2007.
17. P. Govindarajulu, (with A. Ramamohan Reddy, M.M.Naidu) An Integrated approach of Analytical Hierarchy Process Model and Goal Model (AHP-GP Model) for Selection of Software Architecture, International Journal of Computer Science and Network Security-IJCSNS, Vol . 7, No. 10, pp 108-117, October 2007.
18. Dr V. Vijaya Kumar et al, "Texture Classification by Simple Patterns on Edge Direction Movements," Vol.7, No.11, pp.221-225, International Journal of Computer Science & Network Security, Korea, Nov, 2007.
19. P. Govindarajulu, (with A. Ramamohan Reddy, M.M.Naidu) " A Process model for software architecture ", International Journal of Computer Science and Network Security-IJCSNS, Vol 7 ,No. 4, pp 272-280, 2007.
20. P. Govindarajulu (with A. Sunitha) " Multilayer Semantic Data Model for Sports Video", International Journal of Computer Science and Network Security-IJCSNS, Vol 7, No.3, pp 330-341, 2007.
21. Dr V. Vijaya Kumar et al, "Classification of Textures by Avoiding Complex Patterns," Communicated to Science Publications, New York, 2007.
<https://doi.org/10.3844/jcssp.2008.133.138>
22. Dr V. Vijaya Kumar et al, "Texture Segmentation Methods Based on Combinatorial of Morphological and Statistical Operations," Vol.3, Issue 1, pp.36-40,2008.
23. Dr V. Vijaya Kumar et al, "Pipeline Implementation of New Segmentation Based on Cognate Neighborhood Approach," IAENG International Journal of Computer Science, Vol 35, Issue 1, pp 1-6 Hongkong, 2008.
24. Dr V. Vijaya Kumar et al, "An Innovative Technique of Marble Texture Description Based on Grain Components", International Journal of Computer Science and Network Security, Korea, Feb' 2008.
25. Dr V. Vijaya Kumar et al, "A New Skeletonization Method Based On Connected Component Approach", International Journal of Computer Science and Network Security, Korea, Feb' 2008.
26. Dr V. Vijaya Kumar et al, "An Improved Iterative Morphological Decomposition approach for image skeletonization", GVIP of ICGST, Vol. 8 No. 2 pp. 133-137,2008.
<https://doi.org/10.5121/ijcsit.2015.7110>
27. N. Uday Bhaskar, P. Govindarajulu, "A Design Methodology for Acceptability Analyzer in Context Aware Adaptive Mobile Learning Systems Development", International Journal of Computer Science and Network Security, Vol.8, No.3, pp 130-138, March 2008.
28. N. Uday Bhaskar, P. Govindarajulu, "Implications of Mobile Technology Usage on Learners in a Learning Process ", International Journal of Computer Science and Network Security, Vol.8, No.5, pp 251-259, May 2008.
29. Dr V. Vijaya Kumar et al, "A New Method of Texture Classification using various Wavelet Transforms based on Primitive Patterns", ICGST's GVIP, Vol. 8, Issue 2, p.no. 21-27, July 2008.

30. N.Uday Bhaskar, P.Govindarajulu, "Context Exploration for Requirements Elicitation in M-Learning Applications Development", International Journal of Computer Science and Network Security, Vol. 8, No.8, pp 292-299, August 2008.
31. N. Uday Bhaskar, P. Govindarajulu, "Adaptive Approaches to Context Aware Mobile Learning Applications", International Journal of Computer Science and Security, CSC Journals, Vol.2, No.2, 2008.
32. Dr V. Vijaya Kumar et al, "Texture Classification Based on Extraction of Skeleton Primitives using Wavelets", Information Technology Journal, Vol.7, No.6, p. no. 883-889, September 2008.
33. Dr V. Vijaya Kumar et al, "New Technologies for Teaching and Learning in the Information age", Association of Indian Universities, University News, A weekly Journal of Higher Education, Vol. 46, No. 40, pp. 1-8, October, 2008.
34. Dr V. Vijaya Kumar et al, "Wavelet based Texture Segmentation methods based on Combinatorial of Morphological and Statistical Operations", International Journal of Computer Science and Network Security, Vol.8, No.8,pp.176-181,2008.
35. Dr V. Vijaya Kumar et al, "Extraction of Skeleton Primitives on Wavelets", Journal of Theoretical and Applied Information Technology, Vol. 4, No.11, pp.1065-1074, 2008.
36. Dr V. Vijaya Kumar et al, "Skeleton Primitive Extraction Method on Textures with Different Nonlinear Wavelets", Journal of Computer Science, Science Publications, New York, 4(7): pp. 609-611, 2008
<http://dx.doi.org/10.3844/jcssp.2008.591.599>
37. Dr V. Vijaya Kumar et al, "Statistical Texture Primitive Extraction Using Different Wavelet Transforms", International Journal of Mathematical Science and Engineering Applications, (IJMSEA) ASCENT Publications, Vol.2, No.4, pp.273-284, 2008.
38. Suresh, U. S. N. Raju, A. Nagaraja Rao, V Vijaya Kumar, "An Innovative Technique of Marble Texture Description Based on Grain Components," Intl. Jnl. of Computer Science and Network Security, Vol.8, No.2, pp. 122-126, 2008.
39. V.Vijaya Kumar, A. Nagaraja Rao, U. S. N. Raju, B.Eswara Reddy, "Pipeline Implementation of New Segmentation Based on Cognate Neighborhood Approach," IAENG International Journal of Computer Science, Vol. 35, Issue 1, pp. 1-6, 2008.
40. V Vijaya Kumar, B.Eswara Reddy, A.Nagaraja Rao U. S. N. Raju, "Texture Segmentation Methods Based on Combinatorial of Morphological and Statistical Operations," Journal of Multimedia, Vol.3, No.1, pp. 36-40, 2008.
41. V Vijaya Kumar, B.Eswara Reddy, U. S. N. Raju, A. Suresh, "Classification of Textures by Avoiding Complex Patterns," Journal of Computer Science, 4(2) pp. 133-138, 2008.
42. V Vijaya Kumar, U. S. N. Raju, K Chandra Sekaran, V V Krishna, "A New Method of Texture Classification using various Wavelet Transforms based on Primitive Patterns," International Journal on Graphics, Vision and Image Processing, Vol. 8, Issue 2, pp. 21-27, 2008.
43. V Vijaya Kumar, U. S. N. Raju, M. Radhika Mani, A.L Narasimha Rao, "Wavelet based Texture Segmentation methods based on Combinatorial of Morphological and Statistical Operations," International Journal of Computer Science and Network Security, Vol. 8, No.8, pp.176-181, 2008.
44. U. S. N. Raju, B.Eswara Reddy, V Vijaya Kumar, B Sujatha, "Texture Classification Based on Extraction of Skeleton Primitives using Wavelets," Information Technology Journal, Vol.7, No.6, pp. 883-889, 2008.
<https://doi.org/10.3923/itj.2008.883.889>
45. U. S. N. Raju, A Srikrihna, V Vijaya Kumar, A Suresh, "Extraction of Skeleton Primitives on Wavelets," Journal of Theoretical and Applied Information Technology, Vol. 4, No.11, pp. 1065-1074, 2008.

46. V. Vijaya Kumar, U. S. N. Raju, P.Premchand, A. Suresh, "Skeleton Primitive Extraction Method on Textures with Different Nonlinear Wavelets," Journal of Computer Science, 4(7): pp. 609-611, 2008.
<http://dx.doi.org/10.3844/jcssp.2008.591.599>
47. Mrs. G. Girija Rani titled" A Novel Method for Generation of random Fields for Boundary Detection and Classification of Images" International Journal of Computer Science and Network Security, Vol : 8, Pages:331-337, July, 2008.
48. U. S. N. Raju, V Vijaya Kumar, V V Krishna, A Nagaraja Rao, "Statistical Texture Primitive Extraction Using Different Wavelet Transforms," International Journal of Mathematical Science and Engineering Applications, Vol. 2, No. IV, pp. 273-284, 2008.
49. Dr V. Vijaya Kumar et al, Employing Long Linear Patterns for Texture Classification relying on Wavelets", International Journal on Graphics Vision and Image Processing, Vol 8, Issue V., p.no. 13-21, January 2009.
50. Dr V. Vijaya Kumar et al, A Method for error free shape reconstruction, International Journal on Graphics Vision and Image Processing, Vol 9, Issue I.,p.no. 1-7, February 2009.
51. Dr V. Vijaya Kumar et al, Error Free Iterative Morphological Decomposition Algorithm for shape representation, Journal of Computer Science, 5(1), pp: 71-78, 2009.
<https://doi.org/10.3844/jcssp.2009.71.78>
52. Dr V. Vijaya Kumar et al, Texture based Image Indexing and Retrieval, International Journal of Computer Science and Network Security, Vol. 9, No. 5, pp.206-210, May 2009.
53. Dr V. Vijaya Kumar et al, Texture classification using various Non-Linear Wavelet transforms Based on Primitive patterns, Journal of Wavelet Theory and Applications, Accepted- will be published in issue-2009
54. V. Suresh Babu, P. Viswanath, Rough-fuzzy weighted k-nearest leader classifier for large data sets, Pattern Recognition(Elsevier Science), 42 (2009) 1719 – 1731
<https://doi.org/10.1016/j.patcog.2008.11.021>
55. Viswanath, P., Suresh Babu, V "Rough-DBSCAN: A fast hybrid density based clustering method for large data sets.. Pattern Recognition Letters(Elsevier Science), 30 (2009), 1477-1488.
<https://doi.org/10.1016/j.patrec.2009.08.008>
56. Dr. G. Sambasiva Rao, etal, A Novel Thresholding Technique for Adaptive Noise Reduction using Neural Networks Published in "International Journal for Computer Science and Network Security" -Seoul, Korea.2009
57. Dr. G. Sambasiva Rao, etal, A Novel Finger Prints Identification system Based on the edge Detection" Published in "International Journal for Computer Science and Network Security"-Seoul, Korea.2009
58. Dr. G. Sambasiva Rao, etal, "Multi-Objective Qos Based Routing Algorithms for mobile AD-HOC Networks "Published in "International Journal of Emergency Technologies and Applications in Engg Technology & Sciences "IJ-ETA-ETSISSN:0974-3588,2009
59. Dr. G. Sambasiva Rao, etal, "Audio Data Mining Using Multi – Perception Artificial Network published in "International Journal of Computer Application in Engg Technology & Sciences" IJ – CA – ETS, ISSN: 0974-3596,2009
60. V Vijaya Kumar, U. S. N. Raju, K Chandra Sekaran, V V Krishna, "Employing Long Linear Patterns for Texture Classification relying on Wavelets," International Journal on Graphics, Vision and Image Processing, Vol. 8, Issue V, pp. 13-21, 2009.

61. V Vijaya Kumar, U. S. N. Raju, G. Hemantha Kumar, "Texture classification using various Non-Linear Wavelet transforms Based on Primitive patterns," Journal of Wavelet Theory and Applications, accepted, in-print, 2009.
62. M Chandra Mohan, V Vijaya Kumar & U. S. N. Raju, "New Face Recognition Method Based on Texture Features using Linear Wavelet Transforms," International Journal of Computer Science and Network Security, Vol. 9, No. 12, pp. 223-230, 2009.
63. A.Suresh, U.S.N. Raju & V. Vijaya Kumar, "An Innovative Technique of Stone Texture Classification based on Primitive Pattern Units" International Journal of Signal and Image Processing, Hyper Science publications, Vol. 1, Issue 1, pp. 40-45, 2010.
64. N. Uday Bhaskar, P. Govindarajulu, "Essential Aspects of Learning Content Development in Context Aware and Adaptive Mobile Learning Applications", IJCSNS, Vol.9 No.1, pp.339-346, January 2009.
65. N. Uday Bhaskar, P. Govindarajulu, "Advanced And Effective Learning In Context Aware And Adaptive Mobile Learning Scenarios", International Journal of Interactive Mobile Technologies, iJIM, Vol. 4, Issue 1, pp.9-13, January 2010.
<https://doi.org/10.3991/ijim.v4i1.1086>
66. Dr. U.S.N. Raju, A. Sridhar Kumar, B. Mahesh, Dr. B. Eswar Reddy, "Texture Classification With High Order Local Pattern Descriptor: Local Derivative Pattern", Global Journal of Computer Science and Technology, Vol. 10 Issue 8, pp. 72-76, 2010.
67. Bidyut kumar Patra, Sukumar Nandi, P. Viswanath, "A distance based clustering method for arbitrary shaped clusters in large datasets" International Journal, Accepted for publication in Pattern Recognition Letters (Elsevier Science), 2011
<https://doi.org/10.1016/j.patcog.2011.04.027>
68. P. Harini, Dr. B. Eswar Reddy, Dr. U.S.N. Raju, Dr. V. Vijay Kumar, "A Novel Scheme for Congestion Control in Hierarchical Mobile IPv6 Networks" IJCSNS International Journal of Computer Science and Network Security, VOL.11 No.2, pp. 98-104 February 2011.
69. Mrs. C. Lakshmi, titled "Clustering Methods for Credit Card Using Bayesian rules based on K-Means Classification" International Journal of Advanced Computer Science & Applications, (ISSN: 2156-5570).
<https://dx.doi.org/10.14569/IJACSA.2010.010416>
70. Mrs. P. Prathusha titled "Flow Controlling of access at edge Routers" International Journal of Advanced Computer Science & Applications, (ISSN: 2156-5570).
<https://dx.doi.org/10.14569/IJACSA.2010.010417>
71. Mrs. M.N.P. Swetha Priya titled "Dynamic Protocol Switching Scheme for Data Query in Wireless Sensor Networks" in Computer Science & Network Security, Vol. 11 No. 6 pp. 184-189.
72. N. Uday Bhaskar, P. Prathap Naidu, S. R. Ravi Chandra Babu, P. Govindarajulu, "Principles of Good Screen Design in Websites", International Journal of Human Computer Interaction (IJHCI), pp.48-57, Volume 2, Issue 2, 2011.
73. N. Uday Bhaskar, P. Prathap Naidu, S. R. Ravi Chandra Babu, P. Govindarajulu, "General Principles of User Interface Design and Websites", International Journal of Software Engineering (IJSE), pp.45-60, Volume 2, Issue 3, 2011.
74. M. Indrasena Reddy et al, titled "Establishment of Public key infrastructure for digital Signatures", Computer Engineering and Intelligent Systems, Vol: 2, Pages: 33-43, 2011.
75. K. Subba Reddy et al, titled, "A Practical Approach for Implementation of Public Key Infrastructure for Digital Signatures", Journal of Information Engineering and applications, Vol 2, Pages:29-38, 2011.

76. M. Indrasena Reddy et al, titled, "A Practical Approach for Implementation of Public Key Infrastructure for Digital Signatures", Journal of Information Engineering and applications, Vol 2, Pages:29-38, 2011.
77. A distance based clustering method for arbitrary shaped clusters in large datasets, Bidyut kumar Patra, Sukumar Nandi, P. Viswanath, Pattern Recognition, Volume 44, Issue 12, December 2011, Pages 2862-2870.
<https://doi.org/10.1016/j.patcog.2011.04.027>
78. A Hybrid Approach to Speed-up the K-means clustering Method, T. Hitendra Sarma, Dr. P. Viswanath & Dr. B. Eswar Reddy, International Journal of Machine Learning and Cybernetics, ISSN 1868-8071, (Springer) 15th February 2012.
79. K. Subba Reddy et al, titled "Key Distillation Process on Quantum Cryptography Protocols in Network Security" IJARCS, Vol 2, Pages: 2277, June 2012.
80. M. Indrasena Reddy et al, titled "Key Distillation Process on Quantum Cryptography Protocols in Network Security" IJARCS, Vol 2, Pages: 2277, June 2012.
81. K. Subba Reddy et al, titled "Different Medias of Steganography – An Emerging Field of Network Security" International Journal of CS & IT, Vol 3, Pages: 3517-3522, 2012.
82. M. Indrasena Reddy et al, titled "Different Medias of Steganography – An Emerging Field of Network Security" International Journal of CS & IT, Vol 3, Pages: 3517-3522, 2012.
83. K. Subba Reddy et al, titled "Wireless Application Protocol for Potential Threats to Mobile Agent Network Security" Journal of Electronic Science and Technology, Vol:10, Pages: 215-219, Sep, 2012.
84. M. Indrasena Reddy et al, titled "Wireless Application Protocol for Potential Threats to Mobile Agent Network Security" Journal of Electronic Science and Technology, Vol:10, Pages: 215-219, Sep, 2012.
85. K. Subba Reddy et al, titled "Host based information gathering Honeypots for Network Security" International Journal of Computational Engineering Research, Vol: 2, Pages: 369-374, Apr, 2012
86. M. Indrasena Reddy et al, titled "Host based information gathering Honeypots for Network Security" International Journal of Computational Engineering Research, Vol: 2, Pages: 369-374, Apr, 2012
87. M. Indrasena Reddy et al, "Image Compression Techniques by Using Wavelet Transform", Information Engineering & applications, Vol 2, Pages: 2224-5782, 2012.
88. Mr. M. Indrasena Reddy, titled "Image Compression Techniques by Using Wavelet Transform", Journal of Information Engineering and Applications ISSN 2224-5782 (Print) ISSN 2225-0506 (Online), Vol 2, No – 5, 2012.
89. Mr. K. Subba Reddy & M. Indrasena Reddy, titled "Key Distillation Process on Quantum Cryptography Protocols in Network Security", IJARCS, ISSN: 2277, Vol 2, Issue – 6, June 2012.
90. Scalable Rough-fuzzy Weighted Leader based Non-parametric methods for Large Data Sets, Suresh V, P. Viswanath, Bidyut Kumar Patra, Procedia Technology 6 (2012) 307 – 314, Elsevier Science, 2012.
<https://doi.org/10.1016/j.protcy.2012.10.037>
91. Single Pass Kernel k-Means Clustering Method, Accepted in SADHANA, Manuscript No. SADH-D-12-00142R1, Springer, 2013.
<http://dx.doi.org/10.1007/s12046-013-0143-3>
92. Speeding-up the kernel k-means clustering method: A prototype based hybrid approach, T. Hitendra Sarma, P. Viswanath, B. E. Reddy, Pattern Recognition Letters (an Elsevier Science Journal) 34 (2013) 564–573
<http://dx.doi.org/10.1016/j.patrec.2012.11.009>

93. A hybrid approach to speed-up the k-means clustering method, T. Hitendra Sarma, P. Viswanath, and B. Easwara Reddy. *Int. J. Machine Learn. & Cyber.* (2013) 4:107–117 DOI 10.1007/s13042-012-0079-7, Springer.
<http://dx.doi.org/10.1007/s13042-012-0079-7>
94. K. Subba Reddy et al, titled “Secured Data Transmission Using Wavelet Based Stenography and Cryptography” *International Journal of Computers & Technology*, Vol:6, Pages: 311-316, May 2013.
95. V. Uday et al, titled “Secured Data Transmission Using Wavelet Based Stenography and Cryptography” *International Journal of Computers & Technology*, Vol:6, Pages: 311-316, May 2013.
96. M. Indrasena Reddy, titled “Secured Data Transmission Using Wavelet Based Stenography and Cryptography” *International Journal of Computers & Technology*, Vol:6, Pages: 311-316, May 2013.
97. K. Subba Reddy et al, titled “Foolproof Security for Key Stroke Biometrics” *International Journal of Computer Science and Information Technologies*, Vol: 4, Pages: 315-318, 2013.
98. V. Uday Kumar et al, titled “Foolproof Security for Key Stroke Biometrics” *International Journal of Computer Science and Information Technologies*, Vol: 4, Pages: 315-318, 2013.
99. M. Indrasena Reddy et al, titled “Foolproof Security for Key Stroke Biometrics” *International Journal of Computer Science and Information Technologies*, Vol: 4, Pages: 315-318, 2013.
100. V. Uday Kumar, M. Indrasena Reddy & K. Subba Reddy, titled “A Practical approach for secured Data Transmission using Wavelet based Steganography and Cryptography” *International Journal of Computer Applications*, Vol:67, Pages: 18-23, Apr, 2013.
101. M. Indrasena Reddy et al, titled “A Practical approach for secured Data Transmission using Wavelet based Steganography and Cryptography” *International Journal of Computer Applications*, Vol:67, Pages: 18-23, Apr, 2013.
102. K. Subba Reddy et al, titled “Human Computing and Machine Understanding of Human Behavior” *International Journal of Emerging Research in Management & technology*, Vol: 2, Pages 93-98, Apr 2013.
<https://doi.org/10.1145/1180995.1181044>
103. V. Uday Kumar, M. Indrasena Reddy & K. Subba Reddy, titled “Human Computing and Machine Understanding of Human Behavior” *International Journal of Emerging Research in Management & technology*, Vol: 2, Pages 93-98, Apr 2013.
<https://doi.org/10.1145/1180995.1181044>
104. M. Indrasena Reddy et al, titled “Human Computing and Machine Understanding of Human Behavior” *International Journal of Emerging Research in Management & technology*, Vol: 2, Pages 93-98, Apr 2013.
<https://doi.org/10.1145/1180995.1181044>
105. K. Subba Reddy et al, titled “A Practical approach for secured Data Transmission using Wavelet based Steganography and Cryptography” *International Journal of Computer Applications*, Vol:67, Pages: 18-23, Apr, 2013.
106. Mr. K. Narasimhulu, et al; titled “Assuring Dispersed Liability for Data Allocation in the Cloud” *International Journal of Engineering & Science Research* , IJESR, Vlo 3 , Issue 4, Pages – 115-119, Apr, 2013. [impact Factor = 1.808].
107. Mr. K. Narasimhulu, et al; titled “Secure and Accountable Data Sharing in the Cloud” *International Journal of Computer Trends and Technology*, IJCTT, Vlo 4 , Issue 7, July, 2013.[impact factor=0.569].

108. C.Hrishikesava Reddy "WORDS SEQUENCE PATTERN MINING USING PATTERN TAXONOMY MODEL" International Journal of Advances in Science Engineering and Technology, ISSN: 2321-9009 Volume- 1, Issue- 1, July-2013.
109. K E Naresh Kumar, J Suresh Babu, K Kishore "Migration from Single-Cloud to Multi-Cloud Computing", International Journal of Engineering Research & Technology (IJERT) Vol. 2 Issue 4, 2013 ISSN: 2278-0181,pp:1218-1225.
110. Ram Chakka. "On The Properties Of Generalised Markovian Queues With Heterogeneous Servers", Book Title: Advanced Computational Methods For Knowledge Engineering pg. 143-155, 2013
111. Ram Chakka. "Spectral Expansion Solution Methodology For Qbd-M Processes And Applications In Future Internet Engineering", In Book Title: Advanced Omputational Methods For Knowledge Engineering pg. 131-142, 2013
112. V.V.Nagendra Kumar, M.Rajeseckhar, B.Mahesh and C.Lakshmi., "Fog Computing: Mitigating Insider Data Theft Attacks in the Cloud", IFRSA's International Journal Of Computing(IJOC), Vol. 3, Issue 2, Apr-2013.
<https://doi.org/10.1109/SPW.2012.19>
113. N.CHAITANYA, "AGENT "GUILT" MODEL FOR DETECTING DATA LEAKAGE" International Conference on Computer Science & Information Technology 6 th Jan 2013, Hyderabad, ISBN: 978-93-82208-51-8, Page 50-54, val no.
114. U.Naresh, "Intelligent Phishing Website Detection and Prevention System by Using Link Guard Algorithm" IOSR Journal of Computer Engineering (IOSR-JCE) e-ISSN: 2278-0661, p- ISSN: 2278-8727Volume 14, Issue 3 (Sep. - Oct. 2013), PP 28-36.
115. P. Prathap Naidu, "Robust Multi Gradient Entropy Method For Face Recognition System For Low Contrast Noisy Images", International Journal Of Emerging Trends & Technology In Computer Science (Ijettcs) VOL. 2, 2013
116. C. Lakshmi, 2013, Data Protection in Cloud Computing, International Journal of Research in Computer Applications & Management, V.No. 3(2013), Issue No.12(Dec), ISSN 2231-1009. Impact factor:3.5
117. C. Lakshmi, B. Mahesh, Nagendra Kumar V.V., RajaSekhar M, April 2013, "Fog Computing: Mitigating Insider Data Theft Attacks in the Cloud", International Forum of Researchers Students and Academician, V.No.3, Issue 2, ISSN 2231-2153. Impact factor : 4.194,UGC Journal.
<https://doi.org/10.1109/SPW.2012.19>
118. M. Indrasena Reddy, Dr A.P Siva Kumar "An efficient data transmission approach using improved advanced encryption standard with butterfly effect" cluster computing Springer [ACCEPTED].
119. J.Balaraju, PVRD Prasada Rao "Designing Authentication for Hadoop Cluster using DNA Algorithm.", published International Journal of Recent Technology and Engineering (IJRTE), Volume 8, issue 3, ISSN: 2277-3878, Scopus Indexed Journal.
[10.35940/ijrte.C5895.098319](https://doi.org/10.35940/ijrte.C5895.098319)
120. R. Raj Kumar, G. Kishor Kumar, K.Nageswara Reddy and P. Arun Babu, "Issues with Nearest Neighbor Classification". Journal of Mechanics of Continua and Mathematical Sciences-Special Issue - Recent Trends in Engineering. (Accepted for Publication).
121. G. Kishor Kumar, R. Raja Kumar, K.Nageswara Reddy and P. Arun Babu, "Ensemble of Support Vector Machines using Fuzzy-PAM for Intrusion Detection". Journal of Mechanics of Continua and Mathematical Sciences-Special Issue - Recent Trends in Engineering. (Accepted for Publication).
<https://doi.org/10.26782/jmcms.spl.5/2020.01.00009>
122. Mr. K. Narasimhulu, Asst. Prof of CSE, RGM CET, Nandyal published a paper on "Protecting Privacy Data from Public Auditing Through Secure Storage in Cloud Computing" in International Journal of Professional Engineering Studies (IJPRES) Oct-2014.

123. Ram Chakka. "A New Queuing Model For A Physician Office Accepting Scheduled Patients And Patients Without Appointments", *Advances In Intelligent Systems And Computing* pg. 282 And 2014
124. P.Naveen Sundar Kumar, "RSS and Spatial Correlation Based Approach to Detect and Localize Spoofing Attackers in Wireless Networks" *International Journal of Advanced Research in Computer and Communication Engineering* Vol. 3, Issue 10, October 2014, ISSN (Online) : 2278-1021 ISSN (Print) : 2319-5940
125. N. Madhusudhana Reddy, Ch. Mallikarjuna Rao, Dr. A. Ananda Rao, "Analysis of Various Crop Yields in Different Spatial Locations of Karimnagar District in AP", Published in *IJCSI (IJCSI-Journal, Volume 11, Issue 4, no.2, July 2014, ISSN (Print): 1694-0814 | ISSN (Online): 1694-0784, Page No.s 130-135.*
126. N. Madhusudhana Reddy, Dr. C. Nagaraju, "Survey on Emerging Technologies for secure computations of Big data", Published in " *i-manager's Journal on Cloud Computing*, Vol. 2 • No. 1, Nov 2014, Page No.s 1-6
127. M.N.Praneswara Rao, "Detection of draining attacks in Wireless Ad Hoc Sensor Networks," *IJCS*, ISSN 4142-3453 MAY-2014 VOL-8, 2014
128. M.N.Praneswara Rao, "Efficient Search Result Alignment with Annotation of Content And Querying," *IJCS*, ISSN 4142-3453 MAY-2014 VOL-8, 2014
129. M.N.Praneswara Rao, "Efficient Search Result Alignment with Annotation of Content And Querying," *INTERNATIONAL JOURNAL OF PROFESSIONAL ENGINEERING STUDIES*, SEP-2014 VOL-3 ISSUE-3, 2014
130. Mr. K. E. Naresh Kumar, S. Sreenadh, Reduction of energy consumption and Data loses in wsn's, *IJCSOnline*, 2014.
131. V.V.Nagendra Kumar, C.Lavanya, "Privacy-Preserving For Collaborative Data Publishing", *International Journal of Computer Science and Information Technologies (IJCSIT)*, Vol. 5, Issue 3, April-2014.
132. K.R.Harinath, S.MD.Ibrahim, S.G.Nawaz "ENTRUSTING DATA WITH PLIABLE HIGH QUALITY ACCESS CONTROL IN CLOUD COMPUTING" *International Journal of Advances in Applied Science and Engineering (IJAEAS)* ISSN (P): 2348-1811; ISSN (E): 2348-182X Vol. 1, Issue 2, Apr 2014, 34-38 © IIST
133. G Rajasekhar Reddy, "Skewness Algorithm To Maintain Resource Allocation Dynamically On Vm In Clouds", *Ijsetr*, vol.3, 2014.
134. G Rajasekhar Reddy, "Machine Learning Text Categorization In Osn To Filter Unwanted Messages" *Jrcst*, vol.2, 2014
135. V.Uday Kumar, "Survey On Traffic Redundancy And Elimination Approach For Reducing Cloud Bandwidth And Costs", *International Journal Of Computer Science*, vol.8, 2014.
136. V.Uday Kumar, "A Privacy Preserving Framework For Secure Association Rule Mining In Horizontally Partitioned Data", *International Journal Of Professional Engineering Studies*, vol. 3, 2014
137. J J C Prasad Yadav, "An Efficient Summarization Based Feature Selection Model For Enhancing Accuracy Of Nearest Neighbor Classifier", *Ijarcse*, vol. 4, 2014
138. Y. Suresh Reddy, Titled "Expand Shared Accumulation in Social Wireless Networks" *International Journal of Scientific Engineering and Technology Research, IJSETR*, Vol.04, Issue.12, May-2015, ISSN 2319-8885.
139. Mr. K. Narsimhulu, etal Asst. Prof of CSE, RGM CET, Nandyal published a paper on "Expand Shared Accumulation in Social Wireless Networks" in the organizing committee of the *IJSETR*, at Hyderabad. ISSN 2319-8885, Vol:4, Issue -12, Pages: 2214-2216, May 2015.
140. P.Naveen Sundar Kumar, "Access Control of Multi-Group Based Method for Online Social Networks" *International journal of Advanced Technology and Innovative research*, ISSN 2348-2370 Vol.07, Issue.04, May-2015, Pages:0410-0413.

141. V.Uday Kumar, " An Perspective Based Congestion Management Using Fuzzy Logic For High Speed Networks", International Journal Of Scientific Engineering And Technology Research, vol.4, 2015
142. M. Sravan Kumar Reddy and Vikram Narayandas on "Classification of Various unicast and multicast Routing Protocols in MANET" has been published in International Journal of Engineering and Computer Science (IJECS), ISSN:2319-7242, Volume 4 Issue 4 April 2015, Page no.11571-11581.
143. M. Sravan Kumar Reddy and Thotteti Sujatha Yadav on "Public-Key PatientControlled Encryption for Flexible Data Sharing in Cloud Storage" has been published in International Journal of Innovative Technologies (IJIT), ISSN 2321-8665, Vol.03,Issue.01, May-2015, Pages:0005-0007.
144. M. Sravan Kumar Reddy and G. Ramya on "QUERY RECOMMENDATIONS: A Collaborative Fragment Based Approach Using User Based Similarities" has been published in Journal Research in Electrical Electronics and Communications (JREEC), ISSN: 4122 2453 Issue 5, Volume 2, July 2015.
145. S.Rahamat Basha "Discrimination of Textures using Texton Patterns", Global Journal of Computer Science and Technology (F) Volume XV Issue III Version I Aug 2015.
146. S.Rahamat Basha " Face Recognition Using Prominent Non Uniform Local Binary Patterns", International Journal of Innovative Research in Advanced Engineering (IJIRAE) ISSN: 2349-2163 Issue 6, Volume 2 (June 2015) (IJISSET).
147. S.Rahamat Basha, "A Review on Cloud Computing and Grid Computing", IJISSET - International Journal of Innovative Science, Engineering & Technology, Vol. 2 Issue 2, February 2015.
148. M.N.Praneswara Rao, "Communication Design of Mobile in Data-Intensive Wireless Sensor Networks," INTERNATIONAL JOURNAL OF ADVANCED TECHNOLOGY AND INNOVATIVE RESEARCH, ISSN 2348-2370 Vol.07,Issue.04, May-2015, Pages:0391-0394, 2015
149. K. E. NARESH KUMAR, R. SUDESHNA, A Framework for Search-Based Face Annotation by Mining Weakly Labeled Facial Images, IJITech, ISSN 2321-8665 Vol.03,Issue.01, May-2015, Pages:0022-0025.
150. V.V.Nagendra Kumar, C.Lakshmi and V.Venkata Adi Lakshmi, "Confidential Conserve Public Auditing For Shared Cloud Data", International Journal of Emerging Technology in Computer Science & Electronics (IJETCSE), Volume 16 Issue 1, June-2015.
151. G Rajasekhar Reddy, "Increasing Performance On Multi-Core Processors Using Coherence Protocols" Ijsetr vol.4, 2015
152. C Lakshmi, V.V.Nagendra Kumar, V.Venkata Adi Lakshmi, June-2015,"Confidential Conserve Public Auditing For shared Cloud Data",International Journal of Emerging Technology in Computer Science and Electronic (IJETCSE),ISSN:0976-1353 Volume 16 Issue1.Impact factor: 0.352, UGC Journal.
153. M Indrasena Reddy, "Secured Data Transmission Using Wavelet Based Steganography And Cryptography By Using Aes Algthm" Procedia Computer Science, vol.85, 2016
<https://doi.org/10.1016/j.procs.2016.05.177>
154. K.Janardhan, "Seclusion Maintainance & Public Verification for Recreating Code Based Cloud Storage" In ternational Journal of Research, p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 17 November 2016.
155. K.Janardhan, "Online Detection of Copyright Protection System for Videos Streams Using Cloud" (IJITR) INTERNATIONAL JOURNAL OF INNOVATIVE TECHNOLOGY AND RESEARCH Volume No.4, Issue No.6, October – November 2016, 4952-4955.
156. K.Janardhan, "A New Approach Using Secure Public Key Techniques Without Group Manager For Spontaneous Wireless Networks" International Journal of Research, p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 17 November2016

157. K.Janardhan, "Effective And Efficient Progressive Technique For Duplicate Detection" International Journal of Research, p-ISSN: 2348-6848 e-ISSN: 2348-795X Volume 03 Issue 14 October2016
158. Nand Kumar, Jayant Biswas and Shikhar Sagar, "Home Resource Planning (HRP) through Mobile and Cloud Computing", accepted in "National Seminar on Recent Trends in Computer Science and Engineering (RTCSE-2016)", RNT (PG) College, Kapasan,Chittorgarh, Rajsthan, June 25, 2016. – This paper was given "Best Paper Award" certificate (Certificate copy enclosed).
159. J. Balaraju , S.Rahamat Basha "Exploring Networks Using Mobile Agents" published in International Journal of Emerging Trends & Technology in Computer Science (IJETTCS), Volume 5, Issue 2, March-April 2016 with ISSN 2278-6856
160. S.Rahamat Basha "Exploring Networks Using Mobile Agents", International Journal of Emerging Trends & Technology in Computer Science (IJETTCS) Volume 5, Issue 2, March-April 2016 .
161. V.V.Nagendra Kumar and C.Lakshmi, "Survey Paper on Big Data", International Journal of Advance Research in Computer Science and Software Engineering (IJARCSSE), Volume 6, Issue 8, Augest-2016.
162. V.RaviKanth, "A Survey on Test Generation Techniques used in Evosuite Automatic Unit Test Generation Tool" International Journal of Engineering Research & Technology(IJERT), ISSN:2278-0181, Special Issue – 2016
163. C Lakshmi, V.V Nagendra Kumar, "Survey Paper on Big Data", International Journal of Advanced Research in Computer Science and Software Engineering, Volume 6, Issue 8, August 2016, Impact Factor: 2.080, DOI prefix: 10.26483, ISSN: 2277 128X
164. Mr. K. Narsimhulu, etal Asst. Prof of CSE, RGM CET, Nandyal published a paper on "performance of multi-means accumulation principle and analysis" in the organizing committee of the IJATIR, at Hyderabad. ISSN 2348-2370, July-2017.
165. N. Madhusudhana Reddy, Dr. C. Nagaraju, Dr. A. Ananda Rao, " Protecting Privacy of Big Data in presence of untrusted Mapper and Reducer", Published in IJCSE (Indian Journal of Computer science & Engineering), ISSN No: 0976-5166, Vol 8, No 3, June – July 2017, Page Nos: 201-209.
166. D. Sravanthi, N. Madhusudhana Reddy "A CROSSBREED PROCEDURE TO CLUSTER IN HUGE RECORDS", Published in IJRRECS (International Journal Of Reviews On Recent Electronics And Computer Science), ISSN No: 2321-5461, Vol 5, Issue 6, June 2017, Page Nos: 6921-6926.
167. N. Madhusudhana Reddy, Dr. C. Nagaraju, Dr. A. Ananda Rao, "Toward Secure Computations in Distributed Programming Frameworks: Finding Rogue nodes through Hadoop logs", JATIT (Journal of Theoretical and Applied Information Technology), ISSN No: 1992-8645, Vol 95, No 23, December 2017, Page Nos: 6398-6409.
168. N. Madhusudhana Reddy, Dr. C. Nagaraju, Dr. A. Ananda Rao, "Secure Big Data Storage In Cloud and Data Computing Using Cryptographic Techniques", In JEAS (Journal of Engineering and Applied Sciences) ISSN 1816-949X Volume 13, Issue 13.2017 pp. 5019—5026.
169. N. Madhusudhana Reddy, Dr. C. Nagaraju, Dr. A. Ananda Rao, "Secure Data Retrieval Scheme In Cloud Computing Using Homomorphic Cryptographic Approach", In IJAER International Journal of Applied Engineering Research ISSN 0973-4562 Volume 12, Number 21 (2017) pp. 10577-10583
170. Nitin Mishra, "Solving Cold Start Problem In Recommendation System Using Mba", Ieee, 2017
171. Nitin Mishra, "Tools And Techniques To Solve Cold Start Problem In Recommendation System", Acm, 2017
172. Nitin Mishra, "Solving Sparsity Problem In Rating-Based Movie Recommendation System", Computational Intelligence In Data Mining, 2017

173. K Ravi Teja, "Effective Distributed Accountability And Auditing By Utilizing Abe Scheme", Ijesr, vol.4, 2017
174. Kumar, R. Raja, P. Viswanath, and C. Shobha Bindu. "An Approach to Improve Nearest Neighbor Classifier Performance" International Journal of Applied Engineering Research ISSN 0973-4562 Volume 12, Number 1 (2017).
175. Kumar, R. Raja, Dr G. Kishore Kumar. "Random Forest Using R" IJETSR, Vol. 4, Issue 8, August 2017, ISSN 2394-3386.
176. Kumar, R. Raja, P. Viswanath, and C. Shobha Bindu. "Nearest Neighbor Classifiers: A Review." International Journal of Computational Intelligence Research 13.2 (2017): 303-311.
177. K. Subba Reddy, V. Vijaya Kumar, A.P. Siva Kumar, "Classification of Textures Using a New Descriptor Circular and Elliptical-LBP (CE-LBP)", International Journal of Applied Engineering Research, ISSN 0973-4562 Volume 12, Number 19 (2017) pp. 8844-8853
178. K.Subba Reddy,etal;Titled "Analysis of Local Binary Pattern and its variations: A Survey" International Journal Of Engineering Technology Science and Research,IJETSR,Vol 3, Issue 2,2017.ISSN 2394-3386
179. K.Subba Reddy,etal;Titled "SPAR-TEXT FILE CORRELATION BOND IN THE TOP-K ORDER" International Journal Of Reviews On Recent Electronics And Computer Science , IJRRECS/June 2017/Volume-5/Issue-6/6933-6938.ISSN 2321-5461
180. J.Balaraju, PVRD Prasada Rao "Recent advances in big data storage and security schemas of HDFS: a survey" published in Journal of Engineering Technology Vol. 6, Special Issue (Emerging Trends in Engineering Technology) Mar. 2018, PP. 132-138 indexed in SCIE with ISSN: 0747-9964.
181. J.Balaraju, PVRD Prasada Rao "Enhanced Security for Hadoop Distributed File System by Using DNA Cryptography", published in International Journal of Pure and Applied Mathematics, Volume 120 No. 6 2018, 8127-8142, ISSN: 1314-3395, Scopus Indexed Journal.
182. K.R. Harinath ,A.Mahendra and M.Shalima Sultana "An Efficient Top-K Query Processing in MANETS on Malicious Node Identification" International Journal of Emerging Technology in Computer Science & Electronics (IJETCSE) ISSN: 0976-1353 Volume 25 Issue 4 – APRIL 2018.
183. A.Mahendra ,K..R. Harinath ,M.Shalima Sulthana "Procuring Clever Architecture for Secure, Scalable & Fine-Grained Data Access Control in Agglutinated IoT & Cloud Arena" International journal of computer sciences(IJCS) ISSN no: 4142 3453 Issue - April 2018.
184. V.RaviKanth , "Optimizing the code coverage by controlling environmental dependencies in unit testing" i-managers journal on software engineering. Vol -12. No.3, January-march 2018 issue."
185. Kumar, R. Raja, P. Viswanath, and C. Shobha Bindu. "Data Compaction Techniques."Modern Technologies for Big Data Classification and Clustering, IGI Global, 2018.
186. C Lakshmi, "A New Methodology for identifying node issues in network topologies", Published in International Journal of Research (IJR), Vol-05,Issue-15 may 2018 ISSN:2348-6848 with impact factor 5.60 UGC Approved Journal Sr No.44396,UGC Journal
187. K. Subba Reddy, V. Vijaya Kumar, A.P. Siva Kumar, "Cross Diagonal Circular and Elliptical Texture Matrix for Efficient Texture Classification", Journal of Advanced Research in Dynamical & Control Systems, Vol. 10, No. 4, 2018
188. K. Subba Reddy, V. Vijaya Kumar, A.P. Siva Kumar, "Texture Classification based on First Order Circular and Elliptical Ternary Direction Pattern Matrix", International Journal of Engineering & Technology, 7 (3.27) (2018) 601-608

<https://doi.org/10.14419/ijet.v7i3.27.18504>

189. K. Subba Reddy, V. Vijaya Kumar, A.P. Siva Kumar, "Texture Classification based on First Order Circular and Elliptical Ternary Direction Pattern Matrix", International Journal of Engineering & Technology, 7 (3.27) (2018) 601-608.
<https://doi.org/10.14419/ijet.v7i3.27.18504>
190. .Indrasena Reddy, "A SECURE APPROACH FOR DATA TRANSMISSION IN COMPUTER NETWORKS USING MODIFIED ADVANCED ENCRYPTION STANDARD ALGORITHM", Journal of Mechanics Continua & Mathematical Science, Special Issue, No.-3, September (2019) pp 14-28
<https://doi.org/10.26782/jmcms.spl.3/2019.09.00002>
191. M.Indrasena Reddy, "Design and Implementation of High Security Cryptography for Network Applications by Using Bit Transition Encoder and Decoder", International Journal of Engineering and Advanced Technology (IJEAT) ISSN: 2249 – 8958, Volume-8 Issue-6, August 2019
<http://www.doi.org/10.35940/ijeat.F8994.088619>
192. P.Naveen Sundar Kumar, K.E.Naresh Kumar and V.V.Nagendra Kumar "A Review on Ensemble Classifiers in Ensemble Classification Problems", ISSN:2278-3075, July' 2019
193. K.E.Naresh Kumar, P.Naveen Sundar Kumar and V.V.Nagendra Kumar "A Review on Ensemble Classifiers in Ensemble Classification Problems", ISSN:2278-3075, July' 2019
194. M. Sravan Kumar Reddy and G. Padmaja on "Dynamic Rumor Influence Minimization with User Experience Model in Social Network" has been published in International Journal of Scientific Research and Review (IJSRR) (UGC), ISSN NO: 2279-543X, Volume 8, Issue 3, March 2019, Page no. 583-590.
195. M. Sravan Kumar Reddy, K.E. Naresh Kumar and Dharmendra Singh Rajput on "Improving ADA-boost as a Popular Ensemble in Classification Problems" has been published in International Journal of Innovative Technology and Exploring Engineering (IJITEE) (SCOPUS), ISSN: 2278-3075, Volume-8 Issue-9S3, July 2019, Page no.241-243.
196. S. Rahamat Basha, "Chaotic Algorithm for Standard Image Encryption", J. Mech. Cont.& Math. Sci., Special Issue, No.-3, September (2019) pp 125-137
197. M.N.Praneswara Rao, "SOFTWARE FAULT MANAGEMENT USING SCHEDULING ALGORITHMS," JOURNAL OF COMPUTATIONAL THEORY AND NANOSCIENCE, EISSN-1546-1963 VOL:16, JUNE 2019
198. K.E.Naresh Kumar, V.V.Nagendra Kumar and P.Naveen Sundar Kumar, "A Review on Ensemble Classifiers in Ensemble Classification Problems", ISSN:2278-3075, July 2019.
199. K.E. Naresh Kumar, M. Sravan Kumar Reddy, Dr. Dharmendra Singh Rajput, "Improving Ada-boost as a popular Ensemble in Classification Problems", ISSN:2278-3075, July 2019.
200. K.E.Naresh Kumar and Dr. V.Uma, "Need for Hybrid Lexicon based Context Aware Sentiment Analysis for handling Uncertainty – An Experimental Study", Part of the Lecture Notes in Electrical Engineering book series (LNEE, volume 569), September 2019
http://dx.doi.org/10.1007/978-981-13-8942-9_11
201. V. V. Nagendra Kumar, P. Naveen Sundar Kumar, K. E. Naresh Kumar, "An Analysis on Ensemble Classifiers in Ensemble Classification Problems", International Journal of Innovative Technology and Exploring Engineering (IJITEE), Volume-8 Issue-9S3, July 2019
<http://doi.org/10.35940/ijitee.I3070.0789S319>

202. R. Raja Kumar, G. Kishore Kumar, M.Suleman Basha and K.Nageswara Reddy, Intrusion Detection Using an Ensemble of Support Vector Machines. Journal of Mechanics of Continua and Mathematical Sciences – Special Issue - Advances in Engineering, Management and Sciences (ESCI), Vol: 3, 266-275, 2019.
<https://doi.org/10.26782/jmcms.spl.3/2019.09.00020>
203. G. Kishor Kumar, P. Viswanath, V. Suresh Babu, R. Raj Kumar. Machine Learning based Intrusion Detection Techniques – Handbook of Computer Networks and Cyber Security: Principles and Paradigms (Springer) accepted for publication, 2019.
204. R. Raj Kumar, G. Kishor Kumar, M.K. Kowshik and M. Chenna Kesavulu, A Deep Learning Neural Network for Detecting the Diabetic Retinopathy, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol: 8-10, 3522-3525, 2019.
205. Dr.R.Raja Kumar, Kuruva Harinath, R.Vishalakshi , and Dr.M.Shanmukhi, Exploring Machine Learning techniques for localization in Wireless Sensor Networks, Journal of Information and Computational Science, Vol: 9-11, 568-575, 2019.DOI:[10.12733.JICS.2019.V9I11.535569.1172](https://doi.org/10.12733/JICS.2019.V9I11.535569.1172).
206. K. Rajendra Prasad, Moulana Mohammed, R.M Noorullah, Visual Topic Models for Healthcare Data Clustering, Evolutionary Intelligence, Springer, DOI:[10. 1007/s1265-019-00300-y](https://doi.org/10.1007/s1265-019-00300-y), 1-18, 2019 (ESCI, Web of Science)
207. K. Rajendra Prasad, Moulana Mohammed, R.M Noorullah, Hybrid Topic Cluster Models for Social Healthcare Data”, International Journal of Advanced Computer Science and Applications (IJACSA), Vol:10-11, 490-506, 2019 (ESCI, Web of Science)
208. B. Eswara Reddy, K. Rajendra Prasad, Improving the Performance of Visualized Clustering Method, International Journal System Assurance Engineering (IJSA), Springer, Vol: 7-1, 102-111, 2016 (ESCI, Web of Science)
[10.1007/s13198-015-0342-x](https://doi.org/10.1007/s13198-015-0342-x)
209. K. Alakananda, K Rajendra Prasad, C Raghavendra, Extract Genuine Healthcare Posts on Social Media, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol. 8-12, 2270-2272, 2019 (SCOPUS)
<https://doi.org/10.35940/ijitee.L2549.1081219>
210. N. Greeshma, C. Raghavendra, K. Rajendra Prasad, Visualization of Optimal Product Pricing using E-Commerce Data, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol: 9-1, 4441-4443, 2019 (SCOPUS)
<https://doi.org/10.35940/ijitee.A5262.119119>
211. D Kalyani, C Raghavendra, K Rajendra Prasad, An Improved Lung Cancer Prediction System using Image Processing, International Journal of Recent Technology and Engineering (IJRTE), Vol: 8-4, 5059-5063, 2019 (SCOPUS)
212. K. Rajendra Prasad, C. Raghavendra, Padakandla Vyshnav, Parallel Approach of Visualized Clustering Approach (VCA) for Effective Big Data Partitioning, Journal of Advance Research in Dynamical & Control Systems, Vol: 10-4, 1672-1683, 2018 (SCOPUS)
213. K. Rajendra Prasad, M.Suleman Basha, Effective Texture Feature Model for Classification of Mammogram Images, ARPN Journal of Engineering and Applied Sciences, Vol: 13-3, 961-967, 2018 (SCOPUS)
214. K. Rajendra Prasad, R. Obula Konda Reddy, Unsupervised Learning of Xml Documents by Visualized Clustering Approach (VCA), ARPN Journal of Engineering and Applied Sciences, Vol: 13-1, 245-248, 2018 (SCOPUS)
215. M. Suleman Basha, S.K Mouleeswaran, K. Rajendra Prasad, Cluster Tendency Methods for Visualizing the Data Partitions, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol: 8-11, 2978-2982 Sep, 2019 (SCOPUS)
[10.35940/ijitee.K2285.0981119](https://doi.org/10.35940/ijitee.K2285.0981119)

216. Chatakunta Praveen Kumar, Yogesh Kumar Sharma, K Rajendra Prasad, Extensive Image Enhancement Techniques for Efficient Micro Classification in Detection of Mammography Masses, International Journal of Innovative Technology and Exploring Engineering (IJITEE) Vol: 8-11, 4229-4233, 2019 (SCOPUS)
[10.35940/ijitee.K2329.0981119](https://doi.org/10.35940/ijitee.K2329.0981119)
217. K. Rajendra Prasad, C. Raghavendra, Padakandla Vyshnav, Intelligent System for Visualized Data Analytics A Review, International Journal of Pure and Applied Mathematics (IJPM), Vol:116-21, 217-224, 2017 (SCOPUS)
218. K Rajendra Prasad, Optimized High-Utility Itemsets Mining for Effective Association Mining, International Journal of Electrical and Computer Engineering (IJECE), Vol:7-5, 2911- 2918, 2017(SCOPUS)
219. K. Rajendra Prasad, B. Eswara Reddy, Context Aware Graph Based Visualized Clustering Approach, Journal – Advances in Intelligent systems and computing, Springer, Vol: 395-1, 247-260, 2015 (SCOPUS)
220. Eswara Reddy B, Rajendra Prasad K., Reducing runtime values in minimum spanning tree based clustering by visual access tendency, International Journal of Data Mining & Knowledge Management Process (IJDMP), Vol: 2-3, 11-22, 2012
<http://dx.doi.org/10.5121/ijdkp.2012.2302>
221. Rajendra Prasad K, Govinda Rajulu P., A Survey on Clustering Technique for large databases using Efficient Graph Structures, Journal International Journal of Engineering Science and Technology(IJEST), Vol:2-7, 2707-2714, 2010
222. K. Rajendra Prasad, C. Raghavendra, K. Sai Saranya, A Review on Classification of Breast Cancer Detection Using Combination of the Feature Extraction Models, International Journal of Pure and Applied Mathematics (IJPM), Vol: 116-21, 203-208, 2017 (SCOPUS)
223. K. Rajendra Prasad, C. Raghavendra, Image Recognition Using Quick Response Code, International Journal of Pure and Applied Mathematics (IJPM), Vol. 116-21, 209-215, 2017 (SCOPUS)
224. K. Rajendra Prasad, M Suleman Basha, B Rama Subbaia, Speech Clustering Analysis By Multi Viewpoints Cosine Based Similarity, International Journal of Pure and Applied Mathematics (IJPM), Vol: 116-21, 235-241, 2017 (SCOPUS)
225. K. Rajendra Prasad, C. Raghavendra, Effective Mammogram Classification Using Various Texture Features, Journal of Advanced Research in Dynamical and Control Systems, Vol: 9-2, 2309-2320, 2017 (SCOPUS)
226. K. Rajendra Prasad, M. Suleman Basha, B. Rama Subbaiah, A Review on Effective Speech Clustering Methods, Fronteiras: Journal of Social Technological and Environmental Science, Vol: 6-2, 321-325, 2017
227. K. Rajendra Prasad, Effective Mobile Based Health Care System By Body Sensor Networks, IPASJ International Journal of Computer Science (IJCS), Vol: 5-8, 6-11, 2017
228. R. Obulakonda Reddy, K. Rajendra Prasad, Texture Analysis Using Kernel based Support Vector Machine (KSVM) with Polynomial Radial Basis Function (PRBF) On Breast Ultrasound Images, International Journal of Pure and Applied Mathematics, Vol: 116-21, 579-591, 2017 (SCOPUS)
229. K. Rajendra Prasad, Gaussian Mixture Model (GMM) based k-means method for speech clustering, International Journal of Advanced Research in Computer Science, Vol: 8-7, 643-647, 2017
<https://doi.org/10.26483/ijarcs.v8i7.4354>
230. K. Rajendra Prasad, M. Suleman Basha, A Review on Effective Use of E-learning through Cloud Computing, International Journal of Emerging Technology and Advanced Engineering, Vol: 7-8, 1-6, 2017

231. K. Rajendra Prasad, Unsupervised Learning of Semantic Classes for Image Mining, International Journal of Emerging Trends & Technology in Computer Science, Vol:6-4, 88-90, 2017
232. Suleman Basha M, Rama Subbaiah B, Rajendra Prasad K., An Approach for Speech Recognition Technique, i-managers Journal on Pattern Recognition, Vol: 1-2, 7-15, 2014(2)
233. D. Jareena Begum, K. Rajendra Prasad, M Suleman Basha, The Approach of Mean Shift based cosine dissimilarity for multi-recording speaker clustering, International Journal of Innovative Science, Engineering and Technology, Vol: 2-3, 24-27, 2015
234. K. Rajendra Prasad, D. Jareena Begum, E. Lingappa, The Approach of Speaker Diarization by Gaussian Mixture Model(GMM), International Journal of Engineering Research, Vol: 2-2, 125-128, 2014
235. Ramana Rao S.C.V, Janardhana Babu V, RajendraPrasad K, Mohammad Ishaq V, Nagendra Kumar V., Monitoring Border Security and Tracking of vehicles using global positioning system tracking and network security, International Journal of Advances in Science and Technology, Vol: 1-4, 19-25, 2010
236. Saritha J, Govinda Rajulu P, RajendraPrasad K, Ramana Rao S.C.V, Lakshmi.C., Clustering Methods using Bayesian Rules based on k-means classification, International Journal of Advanced Computer Science and Applications, Vol: 1-4, 86-91, 2010
[10.14569/IJACSA.2010.010416](https://doi.org/10.14569/IJACSA.2010.010416)
237. Rajendra Prasad K, Bhaskara Rao B, Surya Bhupal Rao M, Ramana Rao S.C.V., An Efficient Analytical Results from Large Databases, International Journal of Technical Engineering System (IJTES). Vol.1-1, 12-16, 2010
238. C. Nalini, C. Raghavendra, K. Rajendra Prasad, Comparative Observation and Performance Analysis of Multiple Algorithms in Iris Data, International Journal of Pure and Applied Mathematics, Vol: 116-9, 1314-3395, 2017
239. S Ramya, Hari Krishna Pillutla, D Vinoth and S Saravanan, Telemedicine communication using MANET, International Journal of Emerging Technology in Computer Science and Electronics, Vol: 12, 50-57, 2014.
240. Anu John, Aswathi Prabhakaran, Abinaya, Prathima and Pillutla Harikrishna, R G Suresh Kumar, Security and Adaptive Defense Mechanism in Wireless Sensor networks, International Journal of Modern Engineering Research, Vol: 5, 13-23, 2015.
241. D Suganya, S Sowmya, S Ragini and Harikrishna Pillutla, An Authentication Protocol for Managing Dynamic Resources in a Massive Cloud Platform, International Journal of Advanced Research in Computer and Communication Engineering, Vol: 5, 191-193, 2016.
242. R Harish, N Gowtham Prassanaa, Harshal Golcha and Harikrishna Pillutla, Study on Systemization of Fuzzy Logic and Engine using Mining Concept, International Journal of Advanced Research in Computer and Communication Engineering, Vol: 5, 379-381, 2016.
243. B Prabhu, V Rohit, R Vengatesh, J Vignesh and Harikrishna Pillutla, Augmenting QoS in Cloud by Utilizing load balancing algorithm, International Journal of Advanced Research in Computer and Communication Engineering, Vol: 5, 382- 384, 2016.
244. B Sreenija, S Sneha, Subhalekha and Harikrishna Pillutla, ITRACK-Find My Pal, Australian Journal of Basic and Applied Sciences, Vol: 10, 7-16, 2016.
245. Arjunan Amuthan and Pillutla Harikrishna, Mean Availability Parameter-based DDoS Detection Mechanism for Cloud Computing Environments, In: Zungeru A., Subashini S., Vetrivelan P. (eds) Wireless Communication Networks and Internet of Things. Lecture Notes in Electrical Engineering, Vol: 493, 115-122, 2018.
246. Harikrishna Pillutla and Amuthan Arjunan, Fuzzy Self Organizing Maps-based DDoS mitigation mechanism for Software Defined Networking in Cloud Computing,

Journal of Ambient Intelligence and Humanized Computing (Springer), Vol: 10, 1547–1559, 2019. DOI: [10.1007/s12652-018-0754-y](https://doi.org/10.1007/s12652-018-0754-y) (SCI-E)

247. Pillutla Harikrishna, A.Amuthan, Adaptive Self Organizing Maps Inspired SDN-based DDoS (ASOM-SDN-DDoS) mitigation framework, International Journal of Scientific & Technology Research, Vol: 8, 2257-2265, 2019. (SCOPUS)
248. M.Indrasena Reddy, “A SECURE APPROACH FOR DATA TRANSMISSION IN COMPUTER NETWORKS USING MODIFIED ADVANCED ENCRYPTION STANDARD ALGORITHM”, Journal of Mechanics Continua & Mathematical Science, Special Issue, No.-3, September (2019) pp 14-28
<https://doi.org/10.26782/jmcms.spl.3/2019.09.00002>
249. M.Indrasena Reddy, “A Modified Advanced Encryption Standard Algorithm”, Journal of Mechanics Continua & Mathematical Science, Special Issue, No.-5, January 2020 pp 333-41
<https://doi.org/10.26782/jmcms.spl.5/2020.01.00027>
250. K. Rajendra Prasad, Moulana Mohammed, R.M Noorullah, Visual Topic Models for Healthcare Data Clustering, Evolutionary Intelligence, Springer, DOI:10. 1007/s1265-019-00300-y, 1-18, 2019 (ESCI, Web of Science)
<https://doi.org/10.1007/s12065-019-00323-5>
251. K. Rajendra Prasad, Moulana Mohammed, R.M Noorullah, Hybrid Topic Cluster Models for Social Healthcare Data”, International Journal of Advanced Computer Science and Applications (IJACSA), Vol:10-11, 490-506, 2019 (ESCI, Web of Science)
252. R. Raja Kumar, G. Kishore Kumar, M.Suleman Basha and K.Nageswara Reddy, Intrusion Detection Using an Ensemble of Support Vector Machines. Journal of Mechanics of Continua and Mathematical Sciences – Special Issue - Advances in Engineering, Management and Sciences (ESCI), Vol: 3, 266-275, 2019.
<https://doi.org/10.26782/jmcms.spl.3/2019.09.00020>
253. G Kishor Kumar, “Intrusion Detection using An Ensemble of Support Vector Machines” published in the Advances in Engineering, Management and Sciences. No.-3, pp 266-275, ISSN: 1819-6608, September-2019. [ESCI]
doi.org/10.26782/jmcms.spl.3/2019.09.00020
254. M Suleman Basha, “Intrusion Detection using An Ensemble of Support Vector Machines” published in the Advances in Engineering, Management and Sciences. No.-3, pp 266-275, ISSN: 1819-6608, September-2019. [ESCI]
doi.org/10.26782/jmcms.spl.3/2019.09.00020
255. K Nageswara Reddy, “Intrusion Detection using An Ensemble of Support Vector Machines” published in the Advances in Engineering, Management and Sciences. No.-3, pp 266-275, ISSN: 1819-6608, September-2019. [ESCI]
doi.org/10.26782/jmcms.spl.3/2019.09.00020
256. M Surya Bhupal Rao, “Chaotic Algorithm for Standard Image Encryption” published in the Advances in Engineering, Management and Sciences, No.-3, pp:125-137. ISSN: 1819-6608, September -2019. [ESCI]
<https://doi.org/10.26782/jmcms.spl.3/2019.09.00010>
257. M Surya Bhupal Rao, “A Summarization on Text Mining Techniques for Information Extracting from Applications and Issues” published in the J. Mech. Cont. & Math. Sci., Special Issue, No.-5, pp 324-332. ISSN: 2454 -7190, January -2020. [ESCI]
<https://doi.org/10.26782/jmcms.spl.5/2020.01.00026>
258. M Surya Bhupal Rao, “A Comparative Approach of text Mining: Classification, Clustering and Extraction Techniques” published in the J. Mech. Cont. & Math. Sci., Special Issue, No.-5, pp 120-131. ISSN: 2454 -7190, January -2020. [ESCI]

<https://doi.org/10.26782/jmcms.spl.5/2020.01.00010>

259. J K Gothwal, "Enhanced Framework for Ensuring Privacy Preserving Image Retrieval in Cloud" , International Journal of Innovative Technology and Exploring Engineering (IJITEE)', ISSN: 2278-3075 (Online), Volume-8 Issue-12, October 2019, Page No.2127-2132(Scopus)
<http://dx.doi.org/10.35940/ijitee.L3304.1081219>
260. M.Indrasena Reddy, "Design and Implementation of High Security Cryptography for Network Applications by Using Bit Transition Encoder and Decoder", International Journal of Engineering and Advanced Technology (IJEAT) ISSN: 2249 – 8958, Volume-8 Issue-6, August 2019
<http://dx.doi.org/10.35940/ijeat.F8994.088619>
261. Pillutla Harikrishna, A.Amuthan, Adaptive Self Organizing Maps Inspired SDN-based DDoS (ASOM-SDN-DDoS) mitigation framework, International Journal of Scientific & Technology Research, Vol: 8, 2257-2265, 2019. (SCOPUS)
262. K Rajendra Prasad, Extract Genuine Healthcare Posts on Social Media, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol. 8-12, 2270-2272, 2019 (SCOPUS)
<http://doi.org/10.35940/ijitee.L2549.1081219>
263. K. Rajendra Prasad, Visualization of Optimal Product Pricing using E-Commerce Data, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol: 9-1, 4441-4443, 2019 (SCOPUS)
[10.35940/ijitee.A5262.119119](http://dx.doi.org/10.35940/ijitee.A5262.119119)
264. K RajendraPrasad, An Improved Lung Cancer Prediction System using Image Processing, International Journal of Recent Technology and Engineering (IJRTE), Vol: 8-4, 5059-5063, 2019 (SCOPUS)
[10.35940/ijrte.D8276.118419](http://dx.doi.org/10.35940/ijrte.D8276.118419)
265. K. Rajendra Prasad, Cluster Tendency Methods for Visualizing the Data Partitions, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol: 8-11, 2978-2982 Sep, 2019 (SCOPUS)
DOI: [10.35940/ijitee.K2285.0981119](http://dx.doi.org/10.35940/ijitee.K2285.0981119)
266. K Rajendra Prasad, Extensive Image Enhancement Techniques for Efficient Micro Classification in Detection of Mammography Masses, International Journal of Innovative Technology and Exploring Engineering (IJITEE) Vol: 8-11, 4229-4233, 2019 (SCOPUS)
DOI: [10.35940/ijitee.K2329.0981119](http://dx.doi.org/10.35940/ijitee.K2329.0981119)
267. K Subba Reddy et al, "Enhanced Framework for Ensuring Privacy Preserving Image Retrieval in Cloud" , International Journal of Innovative Technology and Exploring Engineering (IJITEE)', ISSN: 2278-3075 (Online), Volume-8 Issue-12, October 2019, Page No.2127-2132(Scopus)
<http://dx.doi.org/10.35940/ijitee.L3304.1081219>
268. M. Sravan Kumar Reddy, K.E. Naresh Kumar and Dharmendra Singh Rajput on "Improving ADA-boost as a Popular Ensemble in Classification Problems" has been published in International Journal of Innovative Technology and Exploring Engineering (IJITEE) (SCOPUS), ISSN: 2278-3075, Volume-8 Issue-9S3, July 2019, Page no.241-243.
269. M.N.Praneswara Rao, "Software Fault Management Using Scheduling Algorithms," JOURNAL OF COMPUTATIONAL THEORY AND NANOSCIENCE, EISSN-1546-1963 VOL:16, JUNE 2019(Scopus)
270. K.E. Naresh Kumar and Dharmendra Singh Rajput on "Improving ADA-boost as a Popular Ensemble in Classification Problems" has been published in International Journal of Innovative Technology and Exploring Engineering (IJITEE) (SCOPUS), ISSN: 2278-3075, Volume-8 Issue-9S3, July 2019, Page no.241-243.

271. R. Raj Kumar. Machine Learning based Intrusion Detection Techniques – Handbook of Computer Networks and Cyber Security: Principles and Paradigms (Springer) accepted for publication, 2019.(Scopus)
272. R. Raj Kumar, G. Kishor Kumar, M.K. Kowshik and M. Chenna Kesavulu, A Deep Learning Neural Network for Detecting the Diabetic Retinopathy, International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol: 8-10, 3522-3525, 2019. (Scopus)
273. J.Balaraju, PVRD Prasada Rao “Innovative Secure Authentication Interface For Hadoop Cluster Using DNA Cryptography: A Practical Study”, published in Advanced Intelligent Systems and computing (Springer), 1st edition 2020, ISSN: 2194-5357, Scopus Indexed Journal.
http://dx.doi.org/10.1007/978-981-15-2475-2_3
274. J.Balaraju, PVRD Prasada Rao “Designing Authentication for Hadoop Cluster using DNA Algorithm.”, published International Journal of Recent Technology and Engineering (IJRTE), Volume 8, issue 3, September 2019 ISSN: 2277-3878, Scopus Indexed Journal.
DOI:[10.35940/ijrte.C5895.098319](https://doi.org/10.35940/ijrte.C5895.098319)
275. K. Rajendra Prasad, Big Data Sentiment Analysis Using Distributed Computing Approach, First International Conference on Artificial Intelligence and Cognitive Computing, Proceedings Published in Adv. In Intelligent Systems and Computing, Springer, ISBN: 978-981-13-1579-4, Vol. 815, 689-699, 2019 (SCOPUS)
http://dx.doi.org/10.1007/978-981-13-1580-0_66
276. M Suleman Basha, “Cluster Tendency Methods for Visualizing the Data Partitions” published in the International Journal of Innovative Technology and Exploring Engineering (IJITEE), ISSN: 2278-3075, Vol. 8 Issue:11, PP:2978-2982, Sep-2019. [SCOPUS]
DOI: [10.35940/ijitee.K2285.0981119](https://doi.org/10.35940/ijitee.K2285.0981119)
277. Kuruva Harinath, Exploring Machine Learning techniques for localization in Wireless Sensor Networks, Journal of Information and Computational Science, Vol: 9-11, 568-575, 2019.
DOI:[10.12733. JICS.2019.V9I11.535569.1172](https://doi.org/10.12733/JICS.2019.V9I11.535569.1172).
278. M. Sravan Kumar Reddy and G. Padmaja on “Dynamic Rumor Influence Minimization with User Experience Model in Social Network” has been published in International Journal of Scientific Research and Review (IJSRR) (UGC), ISSN NO: 2279-543X, Volume 8, Issue 3, March 2019, Page no. 583-590.
279. Harikrishna Pillutla and Amuthan Arjunan, “Recursive Self Organizing Maps and Software Defined Networking Cloud - A Survey, International Conference on Computer Communication and Informatics (ICCCI 2019) from 23-01-2019 to 25-01-2019.
<http://dx.doi.org/10.1109/ICCCI.2019.8822126>
280. Dr.R.Raja Kumar, Kuruva Harinath, R.Vishalakshi , and Dr.M.Shanmukhi, Exploring Machine Learning techniques for localization in Wireless Sensor Networks, Journal of Information and Computational Science, Vol: 9-11, 568-575, 2019.
DOI: [10.12733. JICS.2019.V9I11.535569.1172](https://doi.org/10.12733/JICS.2019.V9I11.535569.1172).
281. M.Indrasena Reddy, “Data Structures Lab Manual using C”, Lambert Academic Publishing,2020,ISBN:978-620-0-47620-3
282. K. Rajendra Prasad, “An Effective assessment of Cluster tendency through sampling based multi-viewpoints visual method”, Journal of Ambient Intelligence and Humanized Computing. [Doi.org/10.1007/s12652-020-02710-8](https://doi.org/10.1007/s12652-020-02710-8), Springer, [SCIE]
283. K. Rajendra Prasad, “Sampling-based visual assessment computing techniques for an efficient social data clustering”, The Journal of Super Computing, Springer, doi.org/10.1007/s11227-021-03618-6, Springer, [SCI]

284. K. Rajendra Prasad, K., Mohammed, M., Narasimha Prasad, L.V. et al. "An efficient sampling-based visualization technique for big data clustering with crisp partitions", Distributed Parallel Databases (2021),
<https://doi.org/10.1007/s10619-021-07324-3>, Springer, [SCIE]
285. Kaviarasan, "Localizing non-line-of-sight nodes in vehicular Adhoc Networks using gray wolf methodology", International Journal of Communication systems. [Doi.org/10.1002/dac.4642](https://doi.org/10.1002/dac.4642) [SCI]
286. Kaviarasan, "Challenges and Issues in Big Data Analytics (BDA)", Turkish Journal of Physiotherapy and Rehabilitation 32(2) ISSN: 2651-4451. [ESCI]
287. P.Harikrishna, "Rival-Model Penalized self-organizing Map enforced DDoS attack prevention mechanism for software defined network-based cloud computing environment" , Journal of parallel and distributed computing 154(2021)142-152, doi.org/10.1016/j.jpdc.2021.03.005 [SCI]
288. S Vijaya Kumar, "Plausible Role Environmental Factors on COVID-19 Transmission in the Megacity Delhi, India", Aerosol and Air Quality Research, 20:2075-2084,2020 ISSN:1680-8584 [doi.org/ 10.4209/ aaqr.2020.06. 0314](https://doi.org/10.4209/aaqr.2020.06.0314) [SCI]
289. M Surya Bhupal Rao, "Optimized Railway Track Condition Monitoring and Derailment Prevention System Supported by Cloud Technology", Transportation and research record, doi:[10.1177/0361198120980438](https://doi.org/10.1177/0361198120980438) [SCIE]
290. M Indrasena Reddy, " A Secured cryptographic system based on DNA and a hybrid key generation approach", Journal of Bio Systems 197(2020)104207 DOI:<https://doi.org/10.1016/j.biosystems.2020.104207>(Elsevier) [SCI]
291. M Indrasena Reddy, "An efficient data transmission approach Using IAES-BE", Cluster Computing journal, ISSN:1386-7857 Volume 23, Number 3 DOI:[10.1007/s10586-020-03098-y](https://doi.org/10.1007/s10586-020-03098-y) (Springer) [SCI]
292. KE Naresh, "Intelligent senti-based lexicon for content aware sentiment analysis: Optimized neural network for sentiment classification on social media", The journal of supercomputing April 2021, The Journal of Supercomputing, DOI:[10.1007/s11227-021-03709-4](https://doi.org/10.1007/s11227-021-03709-4). [SCI]
293. Nitalaksheswararao. "An integrated Framework for software defect analysis with aware of saaS Provisioning in cloud environment using MADM Methods", Journal of Advances and applications in mathematical sciences. Accepted [ESCI]
294. K Narasimhulu, "An enhanced cosine-based visual technique for the robust tweets data clustering" International journal of Intelligent computing cybernetics Volume 14, Issue 2[ESCI]
<https://doi.org/10.1108/IJICC-10-2020-0151>
295. K Subba Reddy, "An Extended Fuzzy C-Means Segmentation for an Efficient BTD with the Region of Interest of SCP", IGI Global Journal. Volume 12, Issue 4 [ESCI] Doi:[10.4018/IJITPM.2021100102](https://doi.org/10.4018/IJITPM.2021100102). PP:11-25 IF:0.73
296. M Sravan Kumar Reddy, "Design and Development of Ternary- Based Anomaly Detection in Semantic Graphs Using Metaheuristic Algorithm", International journal of digital crime and Forensics. Volume 13, Issue 5, 2021. [SCI]
297. M Sravan Kumar Reddy, "Ternary -based feature level extraction for anomaly detection in semantic graphs: an optimal feature selection basis", Sadhana, doi.org/10.1007/s12046-021-0570-y. [SCI]
298. K. Rajendra Prasad et.al. "Exploring and Designing of Data Warehouse in Coal", Lecture Notes in Electrical Engineering, Springer, 2020
299. K. Rajendra Prasad et.al. "Capable and Verification Protocol for Restricting Information Storage in Cloud Computing", Lecture Notes in Electrical Engineering, Springer, 2020
300. K. Subba Reddy, "Classification of X-Ray Images Insight for Finding Infection of Coronavirus Disease", Solid State Technology Volume:63 Issue:5 2020

301. R Kaviarasan, "Salp swarm bio inspired algorithm for detecting non line of sight vehicles in VANETs", International journal of information technology. [Doi.org/10.1007/s41870-021-00697-9](https://doi.org/10.1007/s41870-021-00697-9)
302. M Surya Bhupal Rao "Deep Learning Based Pothole Detection and Reporting System", Proceedings of IEEE international conference on smart structures and Systems-ICSSS'20,
303. M.Surya Bhupal Rao, "Emotional Tweets Analysis on social Media with Short Text Classification Using various machine learning Techniques", Journal of Computational and Theoretical Nanoscience Vol 17 1-6,2020 [doi:10.1166/jctn.2020.9442](https://doi.org/10.1166/jctn.2020.9442)
304. P.Prathap Naidu "Enhancement of attribute-based encryption schemes through machine learning Techniques: Research Challenges and Opportunities" Jilin Daxue Xuebao Journal of jilin University (Engineering and Technology edition) Vol 40, Issue 7-2021 DOI: [10.17605/OSF.io/ezhds](https://doi.org/10.17605/OSF.io/ezhds)
305. J.Balaraju, PVRD Prasada Rao "Innovative Secure Authentication Interface For Hadoop Cluster Using DNA Cryptography: A Practical Study", published in Advanced Intelligent Systems and computing (Springer), 1st edition 2020, ISSN: 2194-5357, Scopus Indexed Journal. http://dx.doi.org/10.1007/978-981-15-2475-2_3
306. M.Vinay Kumar "predicting and analyzing the e-commerce customer behavior using advanced frequent pattern matching in machine learning " journal of innovation in information technology Vol 5 Issue 1 january –june 2021 (Accepted)
307. Shaik Rahamat Basha, "Emotional Tweets Analysis on social Media with Short Text Classification Using various machine learning Techniques", Journal of Computational and Theoretical Nanoscience Vol 17 1-6,2020 [doi:10.1166/jctn.2020.9442](https://doi.org/10.1166/jctn.2020.9442)
308. Shaik Rahamat Basha, "An improved Decision Tree Classification Approach for Expectation of cardiogram", International conference on Computational Intelligence, Data Science and Cloud Computing. [Doi.org/10.1007/978-981-33-4968-1_26](https://doi.org/10.1007/978-981-33-4968-1_26)
309. Shaik Rahamat Basha, "Design of Reduced THD Level and analysis of multilevel inverter", Design Engineering ISSN: 0011-9342, 2021 Issue 7, page: 802-810.
310. Dr. K Subby Reddy, Dr. K Rajendra Prasad, Govardhan Reddy Kamatam, N. Ramanjaneya Reddy has published a Journal on "An extended visual methods to perform data cluster assessment in distributed data systems", in The Journal of Supercomputing (Springer), Published 13-January-2022, Vol: 78, Issue: 6, Page Nos: 8810-8829. <https://doi.org/10.1007/s11227-021-04243-z> [SCI].
311. Dr. K Subby Reddy, Dr. K Rajendra Prasad, has published a Journal on "An Extended Fuzzy C-Means IJITPM Segmentation for an Efficient BTD With the Region of Interest of SCP", in International Journal of Information Technology Project Management (IJITPM), Published November-2021, Volume12, Issue 4, Page Nos: 11-24.[ESCI]
312. K. Rajendra Prasad, Moulana Mohammed, R. M. Noorullah, " Visual topic models for healthcare data clustering", in Evolutionary Intelligence Springer , Vol No: 14 , Issue No: 2, Pages: 545-562, October 2021. [ESCI] <https://link.springer.com/article/10.1007/s12065-019-00300-y>
313. K. Rajendra Prasad, Moulana Mohammed, L. V. Narasimha Prasad, Dinesh Kumar Anguraj, " An efficient sampling-based visualization technique for big data clustering with crisp partitions", in Journal of Distributed and Parallel Databases, Springer ,Vol No: 39, Pages: 813-832, Sep, 2021. [SCIE]
314. N. Madhusudhana Reddy, G.Ramesh, Srinivasa Babu Kasturi, D. Sharmila, G. Gopichand, L. Thomas Robinson, , "Secure data storage and retrieval system using hybridization of orthogonal knowledge swarm optimization and oblique cryptography

- algorithm in cloud”, In Applied Nanoscience ISSN 2190-5517 published on 6th Feb, 2022 <https://doi.org/10.1007/s13204-021-02174-y>. [SCI-Expanded]
315. R. Kaviarasan, P. Harikrishna, and A.Arulmurugan, “Load Balancing in Cloud Environment using Enhanced Migration and Adjustment operator Based Monarch Butterfly optimization”, in in the Journal of ELSEVIER (Advanced in Engineering Software), Vol.169, pp.1-11, 7th May 2022 [SCI] <https://doi.org/10.1016/j.advengsoft.2022.103128>
 316. P.Harikrishna, “Rival-Model Penalized self-organizing Map enforced DDoS attack prevention mechanism for software defined network-based cloud computing environment” , Journal of parallel and distributed computing 154(2021)142-152, doi.org/10.1016/j.jpdc.2021.03.005 [SCI]
 317. G. Kishor Kumar, R.Raja Kumar, Ram Chakka and P.Viswanath, A Multi-Pronged Accurate Approach to Optical Character Recognition, Using Nearest Neighborhood and Neural Network Based Principles. Sadhana – Academy Proceedings in Engineering Science [SCIE], Vol: 46, 1-15, 2021. <https://doi.org/10.1007/s12046-021-01703-3>
 318. M Suryabhupal Rao,” Optimized Railway Track Condition Monitoring and Derailment Prevention System Supported by Cloud Technology”
DOI: [10.1177/0361198120980438](https://doi.org/10.1177/0361198120980438), [SCI] Transportation Research Record.
 319. M Sravan Kumar Reddy, “Ternary –based feature level extraction for anomaly detection in semantic graphs: an optimal feature selection basis”, Sadhana, doi.org/10.1007/s12046-021-0570-y. Vol No: 46(1): Page Nos: 1–16, Dec 2021.[SCI]
 320. M. Sravan Kumar Reddy, “Design & Development of Ternary based Anamoly Detection in semantic Graphs using Metaheuristic Algorithm”, International Journal of Digital Crime and Forensics, Volume 13, Issue 5, Pages: 43-64 September-October 2021. DOI: [10.4018/IJDCF.20210901.0a3](https://doi.org/10.4018/IJDCF.20210901.0a3), [ESCI]
 321. M. Sravan Kumar Reddy, “Lion plus firefly algorithm for ternary-based anomaly detection in semantic graphs in smart cities”, International Journal of Ad Hoc and Ubiquitous Computing – InderScience (IF: 0.654).
DOI: [10.1504/IJAHUC.2021.119083](https://doi.org/10.1504/IJAHUC.2021.119083), Nov 2021.Vol No: 38, Issue No: 1-3, Page Nos: 17-29. [SCIE].
 322. Mr. K Nitalaksheswara Rao, CH. SATYANANDA REDDY has published a Journal on “An Integrated Framework for Software Defect Analysis with Aware of Saas Provisioning in Cloud Environment Using Madm Methods”, in Advances and Applications in Mathematical Sciences, Volume 20, Issue 12, Pages 3269-3287 [ESCI].
 323. Mr. K. Narasimhulu, K. T. Meena Abarna, B. Siva Kumar, T. Suresh has published a Journal on “A novel sampling-based visual topic models with computational intelligence for big social health data clustering”, in The Journal of Supercomputing (Springer), Published 19-January-2022
<https://doi.org/10.1007/s11227-021-04300-7>[SCI].
 324. K Narasimhulu, “An enhanced cosine-based visual technique for the robust tweets data clustering” International journal of Intelligent computing cybernetics Volume 14, Issue 2 pp. 170-184. <https://doi.org/10.1108/IJICC-10-2020-0151> [ESCI]
 325. K. Nageswara Reddy, M. Thillaikarasi, B. Siva Kumar, T. Suresh has published a Journal on “A novel elephant herd optimization model with a deep extreme Learning machine for solar radiation prediction using weather forecasts”, in The Journal of Supercomputing (Springer), Published 10-January-2022
<https://doi.org/10.1007/s11227-021-04244-y> [SCI]
 326. KE Naresh, “Intelligent senti-based lexicon for content aware sentiment analysis: Optimized neural network for sentiment classification on social media”, The journal of supercomputing April 13, 2021, The Journal of Supercomputing, DOI:[10.1007/s11227-021-03709-4](https://doi.org/10.1007/s11227-021-03709-4). [SCI]

327. S. Rahamat Basha, Chhavi Sharma, Farrukh Sayeed, A. N. Arularasan, P. V. Pramila, "Implementation of Reliability antecedent Forwarding Technique Using Straddling Path Recovery in Manet, HINDAWI, Wireless Communication & Mobile Computing, Volume, 2022, Article ID 6489185, 9 Pages <https://doi.org/10.1155/2022/6489185> [SCI]
328. M Suleman Basha, SK Mouleeswaran, K. Rajendra Prasad, "Hybrid visual computing models to discover the clusters assessment of high dimensional big data", in Soft Computing, Springer, Online Issue, 1-14, March-2022 [SCIE] <http://dx.doi.org/10.1007/s00500-022-07092-x>
329. Dr K Rajendra Prasad, has published a Journal on "Multi-ROI segmentation for effective texture features of mammogram images", in Journal of Discrete Mathematical Sciences and Cryptography, DOI: [10.1080/09720529.2021.2016192](https://doi.org/10.1080/09720529.2021.2016192), ISSN: 2461-2469, (SCOPUS & Web of Science).
330. R Kaviarasan, "Salp swarm bio inspired algorithm for detecting non line of sight vehicles in VANETs", International journal of information technology. [Doi.org/10.1007/s41870-021-00697-9](https://doi.org/10.1007/s41870-021-00697-9), Vol.13, pp. 1601-1613, May 2021.[SCOPUS]
331. Mr. K Nitalaksheswara Rao, has published a Journal on "Image Anonymization using Deep Convolutional Generative Adversarial Network", in Journal of Physics: Conference Series, [doi:10.1088/1742-6596/2089/1/012012](https://doi.org/10.1088/1742-6596/2089/1/012012), ISSN: 2089 012012, Dec-2021 [SCOPUS].
332. M.Vinay Kumar "predicting and analyzing the e-commerce customer behavior using advanced frequent pattern matching in machine learning "journal of innovation in information technology Vol 5 Issue 1 january –june 2021, ISSN: 2581-723X [SCOPUS]
333. M Suleman Basha published a paper titled as "Detection of pre-cluster nano-tendency through multi-viewpoints cosine-based similarity approach", Nanotechnology for Environmental Engineering (Springer)-Feb-2022. DOI: <https://doi.org/10.1007/s41204-022-00222-8>[SCOPUS]
334. K Subba Reddy, M. Surya Bhupal Rao , Makineedi Raja Babu, P. Naveen Sundar Kumar has published a Journal on "A sophisticated semantic analysis framework using an intelligent tweet data clustering and classification methodologies", in Microprocessors and MicroSystems(Elsevear), Published 15-February-2023, Volume 98, April 2023, 104793. <https://doi.org/10.1016/j.micpro.2023.104793> <https://www.sciencedirect.com/science/article/abs/pii/S014193312300039X> [SCI].
335. K Subba Reddy, Prasad, K.R., Reddy, K.N. et al. An efficient hybrid fuzzy image encryption models for the secured cloud accessing in portable robotics devices. Soft Computing (2023). <https://doi.org/10.1007/s00500-023-08360-0> <https://link.springer.com/article/10.1007/s00500-023-08360-0> [SCI]
336. K Narasimhulu, K.T. Meena Abarna, " High performance social data computing with development of intelligent topic models for healthcare", in Microprocessors and MicroSystems(Elsevear), Published, Volume 95, November 2022, 104793. <https://doi.org/10.1016/j.micpro.2022.104690> <https://www.sciencedirect.com/science/article/abs/pii/S0141933122002204> [SCI].
337. K. Narasimhulu, Rajendra Prasad, K., Santhosh Kumar, C.N. et al. Sampling-based fuzzy speech clustering systems for faster communication with virtual robotics toward social applications. Soft Comput (2023). <https://doi.org/10.1007/s00500-023-08273-y> <https://link.springer.com/article/10.1007/s00500-023-08273-y#article-info> [SCI]
338. R. Kaviarasan, P. Harikrishna , A. Arulmurugan , has published a Journal on "Load balancing in cloud environment using enhanced migration and adjustment operator

- based monarch butterfly optimization”, *Advances in Engineering Software* 169 (2022) 103128 Published July-2022, Volume 169. <https://doi.org/10.1016/j.advengsoft.2022.103128>
<https://www.sciencedirect.com/science/article/abs/pii/S0965997822000394> [SCI]
339. K. E. Naresh Kumar, Dr.J.Avanija,Ch. Usha Kumari, Dr. G. Naga Jyothi, Dr.K.Srujan Raju, Dr. K.Reddy Madhav, “ Enhancing Network forensic and deep learning mechanism for Internet of Things networks”, in *Journal of Scientific & Industrial Research / Vol. 82 No. 05* (2023) published on 15-5-2023, DOI: <https://doi.org/10.56042/jsir.v82i05.1084>
<https://or.niscpr.res.in/index.php/JSIR/article/view/1084> [SCI]
 340. N. Madhusudhana Reddy, G.Ramesh, Srinivasa Babu Kasturi, D. Sharmila, G. Gopichand, L. Thomas Robinson, , “Secure data storage and retrieval system using hybridization of orthogonal knowledge swarm optimization and oblique cryptography algorithm in cloud”, In *Applied Nanoscience* ISSN 2190-5517 Volume 13,Issue 3, published on March 2023 <https://doi.org/10.1007/s13204-021-02174-y>.
<https://link.springer.com/article/10.1007/s13204-021-02174-y> [SCI-Expanded]
 341. P. Prathap Nayudu, Krovi Raja Sekhar , “Accountable specific attribute-based encryption scheme for cloud access control”, in *International Journal of System Assurance Engineering and Management* <https://doi.org/10.1007/s13198-022-01689-z> , 9th July 2022 <https://link.springer.com/article/10.1007/s13198-022-01689-z> [SCI]
 342. P. Prathap Nayudu, Krovi Raja Sekhar , “Dynamic Time and Location Information in Ciphertext-Policy Attribute-Based Encryption with Multi-Authorization”, in *International Journal of Intelligent Automation & Soft Computing*
DOI:[10.32604/iasc.2023.032267](https://doi.org/10.32604/iasc.2023.032267) Volume 32,Issue 3,pp3801-3813 Issue published 17 August 2022 <https://techscience.com/iasc/v35n3/49427> [SCI]
 343. P. Prathap Nayudu, Krovi Raja Sekhar , “Secured Access Policy in Ciphertext-Policy Attribute-Based Encryption for Cloud Environment”, in *International Journal of Computer Systems Science & Engineering* DOI: [10.32604/csse.2023.033961](https://doi.org/10.32604/csse.2023.033961)
Volume 46,Issue 1,pp1081-1092 CSSE | Secured Access Policy in Ciphertext-Policy Attribute-Based Encryption for Cloud Environment (techscience.com) [SCI]
 344. G. Chandana Swathi, G. Kishor Kumar, A.P. Siva Kumar , “Estimating Botnet Impact on IoT/IoE networks using Traffic flow Features”, in *International Journal of Computers and Electrical Engineering* DOI: <https://doi.org/10.1016/j.compeleceng.2022.108209> Volume 102, Sept 2022
Estimating Botnet Impact on IoT/IoE networks using Traffic flow Features - ScienceDirect [SCIE]
 345. Gaoyuan Zhangc, Kai Chen a, Congfang Ma a, Sravan Kumar Reddy , Baofeng Ji a c, Yongen Li a, Congzheng Han b, Xiaohui Zhang a, Zhumu Fu”
Decision fusion for multi-route and multi-hop Wireless Sensor Networks over the Binary Symmetric Channel”, *Journal of Computer Communications* Volume 196, 1 December 2022, Pages167-183,<https://doi.org/10.1016/j.comcom.2022.09.025>
<https://www.sciencedirect.com/science/article/abs/pii/S0140366422003747?via%3Dihub>
 346. K.E.Naresh Kumar, published a paper entitled as "Deep Learning based smart health care: An Application based Analysis" has been accepted for publication in the SCI - Q2 - journal *Soft Computing* (Springer) [SCI]
 347. Sendhil R, Arulmurugan A, Jose Moses G, Kaviarasan R and Ramadoss P, “Earlier detection of Occult Peritoneal Metastasis by Pro_Segment in Gastric cancer employing augmented deep learning techniques in big data with Medical IoT (MIoT)” *Journal of Intelligent & Fuzzy Systems* special issue on "Digital Twin and Container Network Technology for IoT: Advancements and Applications." (accepted) 26th May 2023
 348. G. Chandana Swathi, G. Kishor Kumar, A.P. Siva Kumar , “Central Pivot Heuristics for Botnet Attack Defense in Iot”, *International Journal on Recent and Innovation*

Trends in Computing and Communication, ISSN: 2321-8169 Volume: 10 Issue: 10, DOI: <https://doi.org/10.17762/ijritcc.v10i10.5738> Sept 2022, Central Pivot Heuristics for Botnet Attack Defense in Iot | International Journal on Recent and Innovation Trends in Computing and Communication (ijritcc.org) (SCOPUS).

349. K. Nageswara Reddy, Dr. M. Thillaikarasi, Dr. B. Siva Kumar, "Design of Bacterial Foraging Optimization model with Deep Support Vector Machine for Solar Radiation Prediction using Weather Forecasting", NeuroQuantology Journal, Volume 20, Issue 15, ISSN : 1303-5150, pp. 5733-5745 <https://www.neuroquantology.com/article.php?id=10432> (SCOPUS)
350. Dr. N Madhusudhana Reddy & Others published his research article on "Enhanced Elliptic Curve- Diffe Hellman Technique with Bigdata Analytics for Satellite Image Security Enhancement in Internet of Things Systems" in Earth Science Informatics (2023), Springer, <https://doi.org/10.1007/s12145-023-01194-2>, SCI Indexed on 20-12-2023[SCIE].
351. B. V Chandra Sekhar, and others has published a Journal on "Fish Species Detection and Recognition Using MobileNet v2 Architecture: A Transfer Learning Approach", in Rivista Italiana di Filosofia Analitica Junior, ISSN: 2037-4445, Vol 14, No. 1 (2023) [SCI].
352. Dr. Kaviarasan published his research article on "Remote sensing-based scene classification by feature fusion and extraction with ensemble classifier employing machine learning approaches" in Journal of Intelligent And Fuzzy Systems, ISSN 1064-1246, 27 November 2023, pp. 1-13, DOI:[10.3233/JIFS-235109](https://doi.org/10.3233/JIFS-235109)[SCIE].
353. Dr. Kaviarasan published his research article on "Earlier detection of occult peritoneal metastasis by Pro_Segment in gastric cancer employing augmented deep learning techniques in big data with medical IoT (MIoT)" in Journal of Intelligent And Fuzzy Systems, ISSN 1064-1246, 10 November 2023, pp. 1-11, DOI:[10.3233/JIFS-233510](https://doi.org/10.3233/JIFS-233510)[SCIE] .
354. Dr. Kaviarasan published his research article on "Securing the Fog Computing Environment and Enhancing Resource Allocation" in Journal of Wireless Personal Communications, <https://doi.org/10.1007/s11277-024-11308-8>
355. Dr. K. Subba Reddy and K. Akhila are Published a Journal on "Detection of Cyber Attacks in IoT Networks using ML", Organization Development Journal, ISSN NO: 0889-6402, Volume: 11, Issue 8, Page No:160-165, August-2023. (scopus)
356. Dr. K.Subba Reddy and G. Kavitha are Published a Journal on "Disease Prediction from Organic Products Using Deep Learning", Organization Development Journal, ISSN:0889-6402,Volume:11, Issue 8, Page No:166-170, August - 2023. (scopus)
357. Dr. K.Subba Reddy and H.Lalitha are Published a Journal on "Depression Prediction from Tweets Using Machine Learning", Organization Development Journal, ISSN:0889-6402,Volume:11, Issue 8, Page No:133-138, August - 2023. (scopus)
358. Dr. K.Subba Reddy and Dollu Latha are Published a Journal on "Detecting Malware Websites Using Machine Learning", Organization Development Journal, ISSN:0889-6402,Volume:11, Issue 8, Page No: 155-159, August 2023. (scopus)
359. Dr. K.Subba Reddy and K.Mahalakshmi are Published a Journal on "Advanced Payment System Using QR Code And Visual Cryptography", Organization Development Journal, ISSN:0889-6402,Volume:11, Issue 8, Page No: 139-143, August 2023. (scopus)
360. Dr. K. Subba Reddy and others has published a journal on "An Enhanced Speaker Identification Model for Effective IoT Communication", Published by AIP Publishing, on 21 November 2023, <https://doi.org/10.1063/5.0158479> (Scopus).
361. Dr. K. Subba Reddy and others has published a journal on "Implement Topic Models for an Effective Assessment of Social Healthcare Data Clusters", Published by AIP Publishing, on 21 November 2023, <https://doi.org/10.1063/5.0158480> (Scopus)
362. Dr. R Raja Kumar has published a journal "Machine Learning based Clinical Insurance Claim Frauds Prediction", by Organization Development Journal, on July-2023, Volume 11, and Issue 7. (scopus)

363. Dr. R Raja Kumar has published a journal "Prediction Heart Disease from Symptoms using ML", by Organization Development Journal, on July-2023, Volume 11, and Issue 7. (scopus)
364. Dr. R. Raja Kumar and S.md Samiulla are published a journal on "Data poison detection schemes for distributed machine learning" ,Organization Development Journal,ISSN:0889-6402,Volume:11,Issue 8,page no:103-107,july-2023. (scopus)
365. Dr. R. Raja Kumar and A. Vishnu Vardhan are published a journal on "DEPLOYABLE CLICK BASED FRAUDS DETECTION IN MOBILE APPLICATIONS" ,Organization Development Journal,ISSN:0889-6402,Volume:11,Issue 7,page no:446-450,july-2023
366. Dr. R Raja Kumar and others has published a journal on "Clustering Techniques for Datasets with Inter-Cluster Density Variations", Published by AIP Publishing, on 21 November 2023, <https://doi.org/10.1063/5.0158618> (Scopus).
367. Kolukula, Nitalaksheswara & P Prathap Nayudu, et al. (2023). Predictive analytics of heart disease presence with feature importance based on machine learning algorithms. Indonesian Journal of Electrical Engineering and Computer Science. 32. 1070-1077. [10.11591/ijeecs.v32.i2.pp1070-1077](https://doi.org/10.11591/ijeecs.v32.i2.pp1070-1077). [SCOPUS].
368. P. Prathap Nayudu and Krovi Raja Sekhar (2023). An Efficient Ciphertext-Policy Attribute-Based Encryption with Attribute and User Revocation Scheme in Cloud Environment International Journal of System of Systems Engineering (IJSSE), Vol. 13, No. 4, 2023. [SCOPUS].
<https://doi.org/10.1504/IJSSE.2023.134428>
369. Dr. Kaviarasan, R., Balamurugan, G., & Kalaiyarasan, R. (2023). "Effective load balancing approach in cloud computing using Inspired Lion Optimization Algorithm". e-Prime-Advances in Electrical Engineering, Electronics and Energy, 6, 100326. [SCOPUS].
<https://doi.org/10.1016/j.prime.2023.100326>
370. Dr. Sunil VK Gaddam and others are published a research article on "Taylor jellyfish search algorithm enabled feature selection and deep learning for big data classification using mapreduce framework" in Australian Journal of Electrical and Electronics Engineering, <https://doi.org/10.1080/1448837X.2024.2309429>, Published online: 22 Feb 2024.
371. Dr. Sunil VK Gaddam and others are published a research article on "Enhancing Cloud Security: A Hybrid Honeycomb-Lattice Encryption Model for Quantum Resistance" in International Journal of Electronics and Communication Engineering, Volume 11 Issue 3, 141-159, ISSN: 2348-8549/
<https://doi.org/10.14445/23488549/IJECE-V11I3P115> on 31 March 2024.
372. Monelli Ayyavaraiah Published a research article on "Catalyzing Diabetes Prediction: Harnessing Machine Learning and Deep Learning for Optimization and Clustering" in international journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING, IJISAE, 2024, 12(21s), 3885–3895 | SSN:2147-6799
373. Monelli Ayyavaraiah Published a research article on "Use of Cutting-Edge Deep Learning Algorithms in Combination with Bioinformatics to Detect Rare Brain Tumors" in international journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING, IJISAE, 2024, 12(21s), 3300–3308
374. Dr. K. Subba Reddy, Mr. Chintha Mahesh Babu, "Satellite Image Classification Using Cnn", International Journal of Creative Research Thoughts (IJCRT), ISSN:2320-2882, Volume.11, Issue 7, pp.g465-g469, July 2023.
375. Dr M. Sravan Kumar Reddy and L. Naga Swetha are published a journal on "Deep Neural Network Based Paddy Crop Prediction Using Machine Learning",International Journal of Emerging Technologies and Innovative Research (www.jetir.org | UGC and issn Approved),ISSN:2349-5162, Vol.10, Issue 7, page no.ppg202-g206, July-2023.

376. Dr M. Sravan Kumar Reddy and B. Neelima Rani are published a journal on "Food Category Prediction from Images Using CNN ", International Journal of Emerging Technologies and Innovative Research (www.jetir.org | UGC and issn Approved), ISSN: 2349-5162, Vol.10, Issue 7, page no. ppg720-g724, July-2023."
377. Dr. R. Kaviarasan and Jagati Pavan Kalyan are published a journal on "De-Duplication Checking in Cloud using Duplication Proof", journal of Emerging Technologies and Innovative Research (JETIR), ISSN 2349-5162, Volume. 10, Issue. 7, pp.j298-j302, July 2023.
378. Dr. R. Kaviarasan and Pc. Pavan Kumar are published a journal on "Machine Learning Based Drug Interactions Prediction", Journal of Emerging Technologies and Innovative Research (JETIR), ISSN: 2349-5162, Volume.10, Issue 7, pp.g670-g673, July 2023.
379. Dr. N. Madhusudhana Reddy and K.pavani are published a journal on" Crop Suggestion System for Farmers Using Machine Learning", International Journal of Emerging Technologies and Innovative Research (www.jetir.org | UGC and issn Approved), ISSN: 2349-5162, Vol.10, Issue 7, page no. ppg166-g170, July-2023.
380. Dr. N. Madhusudhana Reddy and S. Soniya Reddy are Published a journal on "Classification of Plant Species from Images Using CNN", In Internal Journal of Emerging Technologies and Innovative Research(JETIR) ,ISSN :2349-5162,Volume 10,Issue 7,Page No.g176-g179, July 2023.
381. Mrs. B. Swetha and Ms. V. Sravani are Published a journal on "Predicting Performance of Students in Online Classes Using ML", International Journal of Creative Research Thoughts (IJCRT), ISSN: 2320-2882, Volume.11, Issue 7, pp.g432-g436, July 2023.
382. Mrs. B. Swetha and N. Srinath Reddy are Published a Journal on "Medical Image Classification Using CNN", In International Journal of Creative Research Thoughts (www.ijcrt.org | UGC and issn Approved), ISSN-2320-2882, Volume.11, Issue 7, Page No.g441-g445, July-2023.
383. Mr. V. RaviKanth and S. Subhan are published a journal on "Rainfall Prediction Using Lasso Regression Technique", International Journal of Emerging Technologies and Innovative Research (www.jetir.org), ISSN:2349-5162, Vol.10, Issue 7, page no.g180-g183, July-2023.
384. Mr. V. Ravikanth and G. Swathi are published a Journal on "Machine Learning Based Student Performance Prediction Using Feedback Method", in International Journal of Emerging Technologies and Innovative Research (www.jetir.org | UGC and issn Approved), ISSN: 2349-5162, Vol.10, Issue 7, page no.pph741-pph745, July 2023.
385. Mr. K. R. Harinath and K. Tarun are Published a Journal on "Securing Data in Network traffic Using Pattern Matching", in International Journal of Creative Research Thoughts (www.ijcrt.org |UGC and issn Approved), ISSN: 2320-2882, Vol.11, Issue 7, ppg: 480-g484 , July-2023.
386. Mr. K. R. Harinath and G. Umadevi are Published a Journal on "Predicting User Behavior Using Foursquare Data", in International Journal of Emerging Technologies and Innovative Research (www.jetir.org |UGC and ISSN Approved), ISSN:2349-5162, Vol.10, Issue 7, page no.g694-g697, July-2023
387. Mr. K. Nageswara Reddy and G Upendra are Published a Journal on "Seasonal Based Crop Prediction Using Machine Learning", in International Journal of Emerging Technologies and Innovative Research (www.jetir.org | UGC and issn Approved), ISSN:2349-5162, Vol.10, Issue 8, page no. ppa96-a99, August-2023.
388. Mr. K. Nageswara Reddy and B Vamsi Krishna are published a journal on "Drug Recommendation and Review Analysis Using Machine Learning " ,Organization Development Journal,ISSN:0889-6402,Volume:11,Issue 8,page no:171-175,july-2023.
389. Mr. K. Narasimhulu and A. Pavan kumar, are published a journal on "Block Chain Security for organ Transplantation", Journal of analytical and Experimental model

analysis (IJAEMA), ISSN: 0886-9367, Volume.15, Issue 8, pp.g197-g202, August 2023.

390. Mr. K. Narasimhulu and D. Ramesh, are published a journal on "Prediction churn users based on customer behaviour using ML", Journal of analytical and Experimental model analysis (IJAEMA), ISSN: 0886-9367, Volume.15, Issue 8, pp.g106-g110, August 2023.
391. Mr. G. Rajasekhar Reddy and G. Rasi are published a journal on "Predicting Psychological Instability using Machine Learning journal of Emerging Technologies and Innovative Research (www.jetir.org | UGC and issn Approved),ISSN:2349-5162, Volume:10,Issue 8, page.g568-g571,July 2023.
392. Mr. P. Naveen Sundar Kumar and V.Sai Charan are published a journal on "Blood Donation Security System Using Block Chain", Journal of Emerging Technologies and Innovative Research (JETIR), ISSN: 2349-5162, Volume 10, Issue 8, ppa673-a677, August-2023.
393. Mr. P. Naveen Sundar Kumar and Y. Sai Kiran are published a journal on "Predicting Software Quality using Machine Learning", Journal of Emerging Technologies and Innovative Research(JETIR), ISSN:2349-5162, Volume 10, Issue 7, ppj89-j92, July 2023.
394. Dr. P. Prathap Naidu and S. Venkata Sai Prathyusha are Published a Journal of "cloud Based Student Attendance Tracking System" Journal of Emerging Technologies and Innovative Research (JETIR), ISSN: 2349-5162, Volume.10, Issue 7, pp.j293-j297, July 2023.
395. Dr. P. Prathap Naidu and D. Sai Sudha are Published a Journal of "Machine Learning Based House Price Predication" Journal of Emerging Technologies and Innovative Research (JETIR), ISSN: 2349-5162, Volume.10, Issue 7, pp.g143-g146, July 2023.
396. Dr. K. E. Naresh Kumar and K. Sainath Reddy are published a Journal of "Machine Learning Based Spam Detection over Internet Telephony" in International Journal of Emerging Technologies and Innovative Research (www.jetir.org | UGC and ISSN Approved),ISSN:2349-5162),(Journal No:63975) Published in volume10 issue 7,page:g189-g192.
397. Dr. K. E. Naresh kumar and S. Sameer are published a Journal of "Analysis of Fraud Detection in Blockchain system using Machine Learning Algorithms" in International Journal of Emerging Technologies and Innovative Research (www.jetir.org | UGC and ISSN Approved), (ISSN: 2349-5162), (Journal No: 63975) Published in Volume 10 Issue 8,page: a88-a91.
398. Mrs. Chaitanya Nukala and B. Saradamma Are Published a Journal of " International Journal of Analytical and Experimental Model Analysis (IF-6.3) An UGC-CARE Approved Group-II Journal (Scopus Indexed Till 1992) ISSN: 0886-9367, Volume: 15, Issue: 7, Page No: 1151-1154, July 2023.
399. Mrs. Chaitanya Nukala and P.V.S. Satyanarayana Varma are Published a Journal of " Securing Data in Cloud Using Data Dispersion and Encryption", International Journal of Emerging Technologies and Innovative Research (www.jetir.org | UGC and issn Approved), ISSN:2349-5162, Vol.10, Issue 8, page no. ppb195-b198, August-2023
400. Mr. C. Hrishikesava Reddy and S. Shivaraju are Published in Organization Development Journal "Detecting Phishing Websites Given URL Using ML" (<https://odpublisher.org/> UGC-CARE Approved group-2 journal)ISSN NO:0889-6402, Volume 11,Issue 8, page no:290-296
401. Mr. C. Hrishikesava Reddy and K. Siva Prasad are Published a Journal of "Securing Data in Health Care Using Searchable Encryption", International Journal of Emerging Technologies and Innovative Research (www.jetir.org | UGC and issn Approved), ISSN:2349-5162, Vol.10, Issue 7, page no. ppg145-g149, July-2023
402. Mrs. G. Naga Pavani and B. Vanitha are published a journal on "Heart Disease Prediction Using ML withIncreasedAccuracy", International Journal of Emerging

Technologies and Innovative Research (www.jetir.org | UGC and issn Approved), ISSN: 2349-5162, Vol.10, Issue 7, page no. g711-g714, August-2023.

403. Mrs. G. Naga Pavani and K. Venkatasai are published a journal on "Improving Security in cloud Using Data Dynamics and Auditing method", The International Journal of Analytical and Experimental Modal Analysis 13-6.3, An UGC-CARE Approved Group – II Journal (Scopus Indexed Till 1992) ISSN no: 0886-9367, vol.15, issue 7, page no: 1155-1158, July-2023."
404. Ms. K. Jayasri and S. Waris Basha are published a Journal on "Predicting Employee Promotion Using Machine Learning", in International Journal of Emerging Technologies and Innovative Research (www.jetir.org | UGC and issn Approved), ISSN: 2349-5162, Vol.10, Issue 8, page no. a668-a672, July-2023.
405. Ms. K. Jayasri and S. Yamini are published a Journal on "Detecting Spam Emails Using Machine Learning ", in International Journal of Emerging Technologies and Innovative Research (www.jetir.org | UGC and issn Approved), ISSN: 2349-5162, Vol.10, Issue 7, page no. g563-g567, July-2023.
406. Ms. D. Karishma and C. Yugendhara Babu, "Email Processing for Blind Using Voice Commands", International Journal of Emerging Technologies and Innovative Research (www.jetir.org | UGC and issn Approved), ISSN: 2349-5162, Vol.10, Issue 8, page no. ppa100-a104, August-2023.
407. Mr. M. Vinay Kumar & Masalchi Akhila are published a journal on "Detection and classification of coffee leaf disease using Deep Learning " International journal of Engineering & Science Technology [https://ijesr.org/UGC and ISN approved](https://ijesr.org/UGC%20and%20ISSN%20Approved%20ISSN%202277-2685Vol.14,%20Issue.2,%20page%20no.%20ppg%201004-1016,%20May-2024,%20Available%20at:%20https://ijesr.org/admin/uploads/Article%20%20ppp%201004-1016.pdf)ISSNO:2277-2685Vol.14, Issue.2,page no.ppg 1004-1016,May-2024, Available at:<https://ijesr.org/admin/uploads/Article%20%20ppp%201004-1016.pdf>
408. Mr. M. Vinay Kumar and Kattubadi Shaik Ameenuddin are published a journal on "Detecting Electricity Theft In Smart Grids Using Deep Neural Networks" International Journal of Engineering Science and Technology (<https://www.ijesat.com/> | UGC and issn approved), ISSN:2250-3676,Vol.24, Issue 6, Impact factor:7.176, page no.ppg59-g66,june-2024, Available at: https://www.ijesat.com/ijesat/files/V24I0608_1718169148.pdf
409. Mr.M.Vinay Kumar and mohite anand rao are published a journal on "Analysing Student Feedback Using With Machine Learning Algorithm",Strad ResearchVOLUME 11,ISSUE 5,2024,pageno.ppg 739-g743,May-2024,Available at: <http://doi.org/10.5281/Zenodo.11353742> ISSN:0039-2049
410. Dr O SAMPATH and Sanikala AnilKumar are published a journal on "Revolutionizing Health Systems Efficiency: A Novel Software Engineering Approach Leveraging Machine Learning" International Journal of Engineering Science and Technology (<https://www.ijesat.com/> | UGC and issn approved), ISSN:2250-3676,Vol.24, Issue 5, Impact factor:7.176, page no.ppg255-g264,May-2024, Available at: <https://www.ijesat.com/ijesat/files/>
411. Dr O SAMPATH and Appaiah Gari Anusha are published a journal on "Harnessing Artificial Neural Networks And Machine Learning For Used Car Price Prediction" International Journal of Engineering Science and Technology (<https://www.ijesat.com/> | UGC and issn approved), ISSN:2250-3676,Vol.24, Issue 5, Impact factor:7.176, page no.ppg373-g379,May-2024, Available at: https://www.ijesat.com/ijesat/files/V24I0546_1715414781.pdf
412. Dr O SAMPATH and Pidatala Swamy Anvitha are published a journal on "Uncovering Threats: Machine Learning Framework For Analyzing Reverse Engineered Android Apps" Strad research (<https://stradresearch.org> |UGC and issn Approved),ISSN:0039-2049,Vol.11,Issue 5,page no.ppg382– g391,May-2024, Available at:<https://doi.org/10.5281/Zenodo.11198101>
413. Dr O SAMPATH and Biyyala Aravind are published a journal on "Emerging Cyber Threat Detection And Profiling Through Automated Natural Language Processing" International journal of engineering science and technology (<https://www.ijesat.com/index.php> | UGC and issn approved) ,ISSN:2250-

- 3676, Vol. 24, Issue 5, Impact factor: 7.176, page no. pp 245-254, May-2024, Available at: https://www.ijesat.com/ijesat/files/V24I0531_1715002479.pdf
414. Mr. B. Rameswara Reddy and Besta Balaji are published a Journal on "Predictive Modeling For Electric City Bus Energy Consumption: A Data-Driven Approach" (Journal of Engineering Sciences | <http://www.jespublication.com/> | UGC and issn approved), ISSN: 0377-9254, Vol. 15, Issue 5, Impact factor 6.54, page no: 608-617, May 2024, Available at: <https://jespublication.com/uploads/2024-V15I5072.pdf>
415. Mr. B. Rameswara Reddy and Jangalapalle Chaitanya are published on "Fortified Spam Detection: Supervised Learning Techniques For Enhanced Effectiveness" Strad research (<https://stradresearch.org> | UGC and issn Approved), ISSN: 0039-2049, Vol. 11, Issue 5, page no. pp 208-215, May-2024, Available at: <https://doi.org/10.5281/Zenodo.11151469>
416. Mr. B. Rameswara Reddy and Shaik Ezas are published on "Advancing Voting Systems With Machine Learning-Based Iris Recognition" International Journal of Engineering Science and Technology (<https://www.ijesat.com/> | UGC and issn approved), ISSN: 2250-3676, Vol. 24, Issue 5, Impact factor: 7.176, page no. pp 434-441, May-2024, Available at: https://www.ijesat.com/ijesat/files/V24I0554_1715840329.pdf
417. Mr. V. RAJA SEKHAR and G. GRECY SUSMITHA are Published a Journal on "Enhanced Credit Card Fraud Detection Using Deep Learning Ensemble And Data Resampling" <https://ijesr.org/> UGC and ISN approved" ISSN: 2277-2685 Vol. 14, Issue. 2, page no. pp 51-68, APRIL-JUNE 2024, Available at: <https://ijesr.org/admin/uploads/Article%20%20pp%2051-68.pdf>
418. MR. V. RAJA SEKHAR and P. GURU SAI are Published a Journal on "A Data-Driven Approach: Urban Water Quality Prediction Through Ubiquitous Data" Journal of Engineering Sciences (jespublication.com | UGC and issn Approved), ISSN: 0377-9254, Vol. 15, Issue 5, Impact factor : 6.54, page no. 320-328, May-2024, Available at: <https://jespublication.com/uploads/2024-V15I5037.pdf>
419. Mr. V. RAJA SEKHAR and SHAIK HASEENA BEGUM are Published a Journal on "Sybil Attack Detection In Vanets Using Proofs Of Work And Location" Journal of Engineering Science (<http://www.jespublication.com/> | UGC and issn approved), ISSN: 0377-9254, Vol. 15, issue 5, page no. pp 856-864, may-2024, available at: <https://jespublication.com/uploads/2024-V15I5099.pdf>
420. Mr. V RAJA SEKHAR and SHAIK IDRUS BASHA are published on "Enhancing Crop Prediction Through Agricultural Environment Characteristics: Exploring Feature Selection Techniques And Classifiers" Strad research (<https://stradresearch.org> | UGC and issn Approved), ISSN: 0039-2049, Vol. 11, Issue 5, page no. pp 200-207, May-2024, Available at: <https://doi.org/10.5281/Zenodo.11151457>
421. Dr. N Madhusudhan Reddy and Avula Jayanthi are Published a Journal on "Enhancing Cybersecurity: Optimal Ensemble Learning For Automated Android Malware Detection" Strad Research (<https://stradresearch.org> | UGC and issn Approved), ISSN: 0039-2049, Vol. 11, Issue 5, page no. pp 191 - 199, May-2024, Available at: <https://doi.org/10.5281/Zenodo.11151450>
422. Dr. M. RAVI KUMAR and ANDIRAJU KESHAVA KRISHNA are Published a Journal on "DETECTING FAKE PROFILES IN SOCIAL NETWORKS THROUGH MACHINE LEARNING AND NLP" Journal of Engineering Sciences (jespublication.com | UGC and issn Approved), ISSN: 0377-9254, Vol. 15, Issue 5, Impact factor : 6.54, page no. 471-481, May-2024, Available at: <https://www.jespublication.com/uploads/2024-V15I5053.pdf>
423. Mr. M. Ravi Kumar & Daggupati Lakshmi Devi are published a journal on "Machine learning -Based prediction of Brain strokes" strad research (<https://stradresearch.org> | UGC and issn Approved), ISSN: 0039-2049, Vol. 11, issue 5, page no. pp 185-190, May-2024, Available at <https://doi.org/10.5281/Zenodo.11151446>

424. Mr. M. Ravi Kumar & Konda Likhitha are published a journal on " Detecting gas in hyperspectral images using 3D -CNN and Autoencoder" International journal of Engineering & Science Technology <https://ijesr.org/> and UGC and ISN approved " ISSNNO: 2277-2685,vol.14, Issue.2,page no.ppg1468-1482,May-2024, Available at:<https://ijesr.org/admin/uploads/Article%20%20pp%201468-1482.pdf>
425. Mr. M. Ravi Kumar and Bellapu Madhav are Published a Journal on "Predicting Hard Landing In Commercial Flights During Appraoch Phase With E-Pilots" Strad Research (<https://stradresearch.org> |UGC and issn Approved), ISSN:0039-2049, Vol.11,Issue 5,page no.ppg 302-g311, May-2024, Available at:<https://doi.org/10.5281/Zenodo.11173389>.pdf
426. Dr. K. Narasimhulu and Koilakonda Madhavarao are Published a Journal on "Revealing Hidden Topical Hubs And Authorities Across Diverse Online Social Networks" Strad Research (<https://stradresearch.org> |UGC and issn Approved), ISSN:0039-2049, Vol.11,Issue 5,page no.ppg 341-g348, May-2024, Available at:<https://doi.org/10.5281/Zenodo.11178790>.pdf
427. Dr. K. Narasimhulu and ALA MADHU KUMAR are Published a Journal on "Personalized Diabetes Diagnosis Via Healthcare Big Data Clouds: Leveraging 5g-Smart Technologies" Strad Research (<https://stradresearch.org> |UGC and issn Approved), ISSN: 0039-2049, Vol.11,Issue 5,page no.ppg 349-g356, May-2024, Available at:<https://doi.org/10.5281/Zenodo.11180960>.pdf
428. Dr. R. KAVIARASAN and SHAIK MAHIMUN are published a journal on "Novel Centralized Organ Donation And Transplantation System Using Blockchain Based Technology" Journal of Current Science & Humanities (<https://jcsonline.in>|UGC and ISSN approved), ISSN: 2347-7792, Vol. 12, issue 2, Impact factor: 2.05, pageno.ppg12-g19, May-2024, Available at <https://jcsonline.in/issues.php?id=34>
429. Mr. V.V. Nagendra kumar and AREPOGU MOUNIKA are Published a Journal on "A Framework Of Machine Learning For Early-Stage Detection Of Autism Spectrum Disorders " International Journal of Management Research and Review (<https://www.ijmrr.com>|UGC and ISN approved), ISSN: 2249-7196, Vol 14, Issue 4, page no: 01-08, June 2024 available at:<https://ijmrr.com/admin/uploads/Article%20V14%20%20I4%20%20pp%2001-18.pdf>
430. Mr. V.V. Nagendra kumar and Shaik Borela Mubashira are Published a Journal on "Insights From Sound: Machine Learning And Deep Learning Models For Chronic Heart Failure Detection Via Heart Sound Analysis" Strad Research (<https://stradresearch.org> |UGC and issn Approved),ISSN:0039-2049,Vol.11,Issue 5,page no.ppg392 – g402,May-2024, Available at:<https://doi.org/10.5281/Zenodo.11204637>
431. Mr. V.V. Nagendra kumar and Muddam Nagalaxmi are Published a Journal on "Forecasting Chronic Kidney Disease Progression In Hiv Patients: Leveraging Machine Learning Techniques" International journal of engeneering science and technology (<https://www.ijesat.com/index.php> | UGC and issn approved), ISSN: 2250-3676,Vol.24, Issue 5, Impact factor:7.176, page no.ppg441-g446,May-2024, Available at:https://www.ijesat.com/ijesat/files/V24I0555_1715840376.pdf
432. Mr. V.V. Nagendra kumar and Gajulapalli Naga Vyshnavi are Published a Journal on "Reliable Feature Engineering Method For Machine Learning Based Heart Disease Prediction" International Journal of Engineering & Science Research (<https://ijesr.org>|UGC and ISN approved), ISSN: 2277-2685, Vol.14, Issue-2, page no: 1017-1031, Apr-jun.2024 avaiable at: <https://ijesr.org/admin/uploads/Article%20%20pp%201017-1031.pdf> "
433. Mr P MURTHUJA and GORLA PRASHANTH KUMAR are published a journal on "Financial Risk Management In The Cryptocurrency Market:Analysis Driven By Machine Learning" International Journal of Engeneering Science and Advance Technology (<https://www.ijesat.com/> | UGC and issn approved), ISSN:2250-3676,Vol.24, Issue 5, Impact factor:7.176, page no.ppg373-g379,May-2024, Available at:http://ijesat.com/ijesat/files/V24I0601_1717603681.pdf
434. Mr. P. MURTHUJA and CHIMME PRAVALLIKA are Published a Journal on " Model For Detecting Safety Helmet Wearing Using Improved YOLO-M " International

Journal of Engineering & Science Research(<https://ijesr.org>|UGC and ISSN approved),ISSN:2277-2685,Vol.14,Issue-2s, page no: 69-83,Apr-Jun 2024 available at:<https://ijesr.org/admin/uploads/Article%20%20pp%2069-83.pdf>

435. Mr. B V Chandra sekhar and Talluri Rahul are Published a Journal on "Gender Identification Of Human Cyber Attackers Using Machine Learning Techniques" Strad Research (<https://stradresearch.org> |UGC and issn Approved), ISSN:0039-2049,Vol.11,Issue 5,page no.pg496 – 502,May-2024, Available at:<https://doi.org/10.5281/Zenodo.11219853>"
436. Mr.P. NAVEEN SUNDAR KUMAR and Chenna Rajendra are published a journal on "Cloudsafe: Ensuring Group Data Integrity Without Certificates" Strad research (<https://doi.org/10.5281/Zenodo.11394361> |UGC and issn approved),ISSN: 0039-2049Vol.11,Issue 5,page no.ppg781-786,May-2024,Available at: <https://doi.org/10.5281/Zenodo.11394361> "
437. Mr.P. NAVEEN SUNDAR KUMAR and Kalla Rakshak are published a journal on "Enhancing Cloud Storage Security: Efficient Revocable Multi-Authority Attribute-Based Encryption" International Journal of Engineering Science and Technology (<https://www.ijesat.com/index.php> |UGC and issn approved),ISSN:2250-3676,Vol.24,Issue 5,Impact factor:7.176,page no.ppg353-g361,May-2024,Available at: https://www.ijesat.com/ijesat/files/V24I0544_1715333642.pdf
438. Mrs. Chaitanya Nukala and Chakali Rama Tulasi are published a journal on "Assessing User Trustworthiness In Social Reviewing Systems" International journal of engineering science and technology (<https://www.ijesat.com/index.php> | UGC and issn approved), ISSN:2250-3676,Vol.24, Issue 6, Impact factor:7.176, page no.ppg50-g58,JUNE-2024, Available at:https://www.ijesat.com/ijesat/files/V24I0607_1718091764.pdf
439. Mrs. S. Rubia Parveen and Nagisetty Ravikiran are published on "Secure Data Sharing In Cloud Computing: Enhanced Keyword Search Mechanisms",Strad research (<https://stradresearch.org> |UGC and issn Approved), ISSN:0039-2049,Vol.11,Issue 5,page no.ppg99– g104,May-2024, Available at:<httphttps://zenodo.org/records/11124255/files/12-May-5734.pdf?download=1>
440. Mr. G. RAJASEKHAR REDDY and GAJJA RAVITEJA are Published a Journal on "Enhanced Forest Fire Detection: Leveraging Cnn-Rf And Cnn-Xgboost Machine Learning Models" Strad Research (<https://stradresearch.org> |UGC and issn Approved),ISSN:0039-2049,Vol.11,Issue 5,page no.ppg294-g301,May-2024, Available at:<https://doi.org/10.5281/Zenodo.11160867>"
441. Dr Pogula Sreedevi and K M Saad Hussain are published a journal on "Improved Disaster Victim Detection In Debris Environments: Decision Tree Algorithms Enhanced With Deep Learning Features" International journal of engeneering science and technology (<https://www.ijesat.com/index.php> | UGC and issn approved) ,ISSN:2250-3676,Vol.24, Issue 5, Impact factor:7.176, page no.ppg475-g484,May-2024, Available at:https://www.ijesat.com/ijesat/files/V24I0559_1716008313.pdf
442. Dr. N. Madhusudhana Reddy and Shaik Sadaf Almas are published a journal on "Machine Learning Driven Defense: Enhancing Ddos Attack Classification And Prediction" Journal of Current Science & Humanities (<https://jcsonline.in>|UGC and issn approved), ISSN: 2347-7792, Vol. 12, issue 2, Impact factor: 2.05, pageno.ppg11-g21, May-2024, Available at <https://jcsonline.in/issues.php?id=34>)
443. Mrs. BANA SWETHA and RAJA SAI KRISHNA KARTHIKEYA are published on "Securing Iot: A Dual Machine Learning Strategy For Botnet Attack Prevention And Detection", Strad research (<https://stradresearch.org> |UGC and issn Approved),ISSN:0039-2049,Vol.11,Issue 5, page no.ppg162– g171,May-2024, Available at:<https://doi.org/10.5281/Zenodo.11143263>"
444. Dr Pogula Sreedevi and Narisepalli Sai Sneha are published a journal on "Securing Wireless Signal Classifiers: Defense Against Membership Inference Attacks With Deep Learning" International journal of engeneering science and technology (<https://www.ijesat.com/index.php> | UGC and issn approved) ,ISSN:2250-

- 3676, Vol.24, Issue 5, Impact factor:7.176, page no.ppg409-g417, May-2024, Available at: https://www.ijesat.com/ijesat/files/V24I0550_1715747512.pdf
445. Mrs.S TAHSEEN BANU and Singa SanjeevaRaju are Published a Journal on "Ai-Powered Cybersecurity: Machine Learning For Threat Identification In Financial Institutions" Strad Research (<https://stradresearch.org> | UGC and issn Approved), ISSN:0039-2049, Vol.11, Issue 5, page no.ppg 216-g225, May-2024, Available at: <https://doi.org/10.5281/Zenodo.11151478.pdf>
 446. Mr. C. HRISHIKESAVA REDDY & Varada Sashikala are published a journal on "Parkinson's Disease Detection Based On Deep Transfer Learning Using Optimized Feature Selection" International journal of Engineering & Science Technology, <https://ijesr.org/> and UGC and ISN approved "" ISSN: 2277-2685, vol.14, Issue.2, page no.ppg95-105, May-2024, Available at <https://www.ijesr.org/admin/uploads/Article%20%20pp%2095-105.pdf>
 447. Dr. Kunam Subba Reddy and Sugumar Shakthi Priya are Published a Journal on "Deep Learning For Bird Species Recognition" Strad Research (<https://stradresearch.org> | UGC and issn Approved), ISSN: 0039-2049, Vol.11, Issue 5, page no.ppg172 – g176, May-2024, Available at: <https://doi.org/10.5281/Zenodo.11151433>
 448. Dr. Kunam Subba Reddy and Belman Sreepradha are Published a Journal on "Anxiety Recognition In Tech Experts" Strad Research (<https://stradresearch.org> | UGC and issn Approved), ISSN:0039-2049, Vol.11, Issue 5, page no.ppg177 – g184, May-2024, Available at: <https://doi.org/10.5281/Zenodo.11151439>
 449. Mr.K.Janardhan and A.Srikanth are Published a Journal on "Deep Learning For Detecting And Classifying Inappropriate Content In Youtube Videos" Journal of Engineering Sciences (jespublication.com | UGC and issn Approved), ISSN:0377-9254, Vol.15, Issue 5, Impact factor : 6.54, page no. 711-719, May-2024, Available at: <https://DOI:10.15433.JES.2024.V15I5.43P.85>
 450. Dr. M. Sravan Kumar Reddy and P.Supraja are published a journal on "Framework For Outlier Detection In Large-Scale Datasets Using Local Dynamic Neighbourhoods" Strad Research (<https://stradresearch.org> | UGC and issn Approved), ISSN:0039-2049, Vol.11, Issue 5, page no.ppg 853-858, May-2024, Available at: <https://doi.org/10.5281/Zenodo.11403490>
 451. Dr. M. Sravan Kumar Reddy and B. G. Supriya are published a journal on "SPAM EMAIL DETECTION WITH MACHINE LEARNING ENHANCED BY BIO-INSPIRED METAHEURISTIC ALGORITHM" Strad Research (<https://stradresearch.org> | UGC and issn Approved), ISSN:0039-2049, Vol.11, Issue 5, page no.ppg 846-852, May-2024, Available at: <https://doi.org/10.5281/Zenodo.11403484>
 452. Mr.V.Ravikanth and Galipothula Supriya are published on "Ensuring Secure And Space-Efficient Metadata Management In Encrypted Deduplication ", Strad research (<https://stradresearch.org> | UGC and issn Approved), ISSN:0039-2049, Vol.11, Issue 5, page no.ppg286-293, May-2024, Available at: <https://doi.org/10.5281/Zenodo.11160871>
 453. Mr. K.Viswanath & Talari Surekha are published a journal on ""Enhanced Phishing Detection Through Hybrid Machine Learning and URL Analysis" International journal of Engineering & Science Technology <https://ijesr.org/> and UGC and ISN approved "" ISSN: 2277-2685, vol.14, Issue.2, page no.ppg1416-1433, May-2024, Available at <https://www.ijesr.org/admin/uploads/Article%20%20pp%201416-1433.pdf>
 454. Mr. K R HARINATH and A SURENDRA are published on ""block hunter cyber thread hunting in block chain based IIOT network with federated learning"" Strad research (<https://stradresearch.org> | UGC and issn Approved), ISSN:0039-2049, Vol.11, Issue 5, page no.ppg1– g9, May-2024, Available at: <https://zenodo.org/records/11410559>
 455. Dr Pogula Sreedevi and PATAN UMAR KHAN are published a journal on "Hybrid Deep Learning Algorithm Based Brain Pathology Classification", Journal of Current Science & Humanities (<https://jconline.in> | UGC and issn approved), ISSN: 2347-

- 7792, Vol. 12, issue 2, Impact factor: 2.05, pageno.ppg1-g10, May-2024, Available at <https://www.jcsonline.in/admin/uploads/jcsh.pdf>
456. Dr.R.Raja Kumar and Dudekula Usharani are Published a Journal on "A Genetic Algorithm Approach: Extreme Learning Machines For Aqi Forecasting" International journal of Engineering & Science Technology <https://ijesr.org/> and UGC and ISN approved "" ISSNNO: 2277-2685,vol.14, Issue.2,page no.ppg 106-117, Apr-Jun 2024 Available at: <https://ijesr.org/admin/uploads/Article%20%20pp%20106-117.pdf>
 457. Dr.R.Raja Kumar and Gundlapalle Vamsi are Published a Journal on "A Machine Learning Perspective: Forecasting Crime Types And Incidents" Strad Research (<https://stradresearch.org> |UGC and issn Approved),ISSN:0039-2049,Vol.11,Issue 5,page no.ppg154-g161,May-2024, Available at:<https://doi.org/10.5281/Zenodo.11143257>
 458. Mr.K.Janardhan and S.VamsiKiran are Published a Journal on "Enhanced Iot Bottleneck Detection:A Hybrid Deep Learning Approach" Strad Research (<https://stradresearch.org> |UGC and issn Approved),ISSN:0039-2049,Vol.11,Issue 5,page no.ppg 323-330,May-2024, Available at:<https://doi.org/10.5281/Zenodo.11178780>
 459. Dr.K.Nageswara Reddy and Epuri Venkata Sai Siddartha are published a journal on "Railguard: Harnessing Unsupervised Machine Learning For Railway Station Safety Accident Management" Strad Research (<https://stradresearch.org>/UGC and issn Approved),ISSN:0039-2049,Vol.11,Issue 5,Page no.ppg 266-277,May-2024,Available at <https://doi.org/10.5281/Zenodo.11160853>"
 460. Dr.K.Nageswara Reddy and Yannam Peddavenkateswar Reddy are published a journal on "Early Detection Of Cardiac Arrest In Neonatal Intensive Care :A Machine Learning And Statistical Modeling Apporach"Strad Research (<https://stradresearch.org>| UGC and issn Approved),ISSN:0039-2049,Vol.11,Issue 5 ,page no.ppg143-g153,may-2024,Available at: <https://zenodo.org/records/11143251>
 461. Dr.K.Subba Reddy and V.Venu Prasad are Published a Journal on "Ensuring Trust And Reliability Deep Learning Based Cyberattack Detection In Industrial IoT" Strad Research (<https://stradresearch.org> |UGC and issn Approved),ISSN:0039-2049,Vol.11,Issue 5,page no.ppg 278-285,May-2024, Available at:<https://doi.org/10.5281/Zenodo.11160857>
 462. Mrs.D.Sravanthi and Valmiki Vikas are published a journal on "Enhancing Earthquake Early Warning Accuracy: Machine Learning Approaches For Rapid Source-Location Estimation"Strad Research(<https://stradresearch.org> | UGC and issn Approved),ISSN:0039-2049,Vol.11,Issue 5,page no.ppg 367-372,May-2024,Available at: <https://doi.org/10.5281/Zenodo.11181553>
 463. Ms.D.Karishma and Shaik Zubeda are published a journal on "Waternet:Monitoring Water Quality For Drinking And Irrigation Needs" Strad research (<https://stradresearch.org> | UGC and issn Approved), ISSN:0039-2049,Vol.11,Issue 5,page no.ppg 667-675,May-2024,Available at: <https://doi.org/10.5281/Zenodo.11296819>
 464. Dr. K Subba Reddy et al has published a Journal on "Preventing insider attacks : Leveraging Identity and Access Management (IAM) solutions over traditional password-based authentication", Journal of Information & Optimization Sciences ISSN 0252-2667 (Print), ISSN 2169-0103 (Online) Vol. 46 (2025), No. 2, pp. 509–519 DOI : [10.47974/JIOS-1931](https://doi.org/10.47974/JIOS-1931)
 465. M Indrasena Reddy, A P Siva Kumar, K Subba Reddy, "Cyber-attack detection based on a deep chaotic invasive weed kernel optimized machine learning classifier in cloud computing", Soft Computing, Feb 2025, doi: <https://doi.org/10.1007/s00500-025-10521-2>
 466. Mahaboob Basha Shaik, Kunam Subba Reddy, K. Chokkanathan, Sardar Asad Ali Biabani, P. Shanmugaraja, and D. R. Denslin Brabin, "A Hybrid Particle Swarm Optimization and Simulated Annealing With Load Balancing Mechanism for Resource Allocation in Fog-Cloud Environments" in IEEE Access (Springer), 2024-01,

467. Dr. M. Sravan Kumar Reddy, Hongmei Li, "Remote Dance Action Correction Based on EM and Min-min Algorithms" in Mobile Networks and Applications (Springer), ISSN: 1572-8153, 27 September 2024, DOI: <https://doi.org/10.1007/s11036-024-02427-4> (SCIE with IF: 2.6)
468. Dr Kaviarasan et al has published a Journal on "Securing the Fog Computing Environment and Enhancing Resource Allocation", in wireless Personal Communications, Springer, <https://doi.org/10.1007/s11277-024-11308-8>
469. Mr. Monelli Ayyavaraiah, Assistant Professor, Dept. of CSE, has published a Journal article on "Identification of Illegal Access to Internet of Things and Personal Devices" in Journal of Electrical Systems, ISSN: 1112-5209, Volume 20 Issue 03-2024, Date: 17-7-2024 (ESCI).
470. V. C. Bharathi, S. Syed Abuthahir, M. Ayyavaraiah, G. Arunkumar, U. Abdulrahman, and S. Asad Ali Biabani, "O2O-PLB: A One-to-One-Based Optimizer with Priority and Load Balancing Mechanism for Resource Allocation in Fog-Cloud Environments," IEEE Access, vol. 13, pp. 22146-22155, 2025, doi: [10.1109/ACCESS.2025.3536210](https://doi.org/10.1109/ACCESS.2025.3536210).
471. G. Nirmala, P. Prathap Nayudu, A. Ranjith Kumar, Renuka Sagar, "Automatic cervical cancer classification using adaptive vision transformer encoder with CNN for medical application" in Pattern Recognition (Springer), Volume 160, ISSN: 1873-5142, DOI: <https://doi.org/10.1016/j.patcog.2024.111201> (SCIE with IF: 7.5)
472. K Janardhan and others , has published a journal article on "Ant lion optimization based inertia weight optimized KGMO for mobility Management in Heterogeneous LTE cellular networks", in ISSN:1573-7721 <https://doi.org/10.1007/s11042-024-19763-y> , Multimedia Tools and Applications.
473. K Janardhan and others , has published a journal article on "Enhanced IoT Bottleneck Detection: A Hybrid Deep Learning Approach" in ISSN: 0039-2049, <https://doi.org/10.5281/Zenodo.11178780>, Strad Research(Web of Science), 2024
474. Dr. K Subba Reddy, and others, Dept. of CSE, has published a Journal article on "Efficient Deep CNN-Based Detection of Multi-Class Retinal Diseases with Optimized Memory Usage" in Nanotechnology Perceptions ISSN 1660-6795 (SCOPUS).
475. Dr. K Subba Reddy, and others, Dept. of CSE, has published a Journal article on "Explainable Artificial Intelligence for Lung and Colon Cancer Classification" in Nanotechnology Perceptions ISSN 1660-6795 (SCOPUS).
476. Dr. K Subba Reddy, and others, Dept. of CSE, has published an article on "Implementation of inception v3 model for skin disease detection and classification" in IEEE Conference ICMCSI Nepal DOI: [10.1109/ICMCSI64620.2025.10883530](https://doi.org/10.1109/ICMCSI64620.2025.10883530) ISBN:979-8-3315-2266-7 (SCOPUS).
477. Dr. K Subba Reddy and Dr. Monelli Ayyavaraiah, Dept. of CSE, has published a Journal article on "Use AI and Machine Learning to Look at the Data You've Gathered and Find Links Between Health Factors and The Start of a Disease" in African Journal of Biomedical Research, ISSN: 1119-5096. DOI: <https://doi.org/10.53555/AJBR.v27i3S.2035> (SCOPUS).
478. Dr. K. Subba Reddy, Ajay Kumar Jugulappagari, Rakshitha Jinka, Prasanthi Kokkanti, Sasikala Konka, "Explainable Artificial Intelligence for Lung and Colon Cancer Classification" in Nanotechnology Perceptions ISSN: 1660-6795 DOI: <https://nano-ntp.com/index.php/nano/article/view/4710> (Scopus Journals - with Impact Factor: 0.6)
479. Dr. K. Subba Reddy, V. Niteesha, KVNS. Manikantasarma, J. Hemanth kumar Reddy, S. Nagendra Babu, M. Sai Kumar, "Efficient Deep CNN-Based Detection of Multi-Class Retinal Diseases with Optimized Memory Usage" in Nanotechnology Perceptions ISSN: 1660-6795 DOI: <https://nano-ntp.com/index.php/nano/article/view/4709> (Scopus Journals - with Impact Factor: 0.6)

480. Dr. R Raja Kumar and others, Associate Professor, Dept. of CSE has published a Journal article on "An Enhanced Machine Learning-Based Approach for Analysis and Prediction of Student Performance in Classroom Learning" in Nanotechnology Perceptions, ISSN: 1660-6795, 20 No.S8 (2024) 1379–1395. (SCOPUS).
481. Dr. R Raja Kumar and others, Associate Professor, Dept. of CSE has published a Journal article on "Empowering Health Prognosis: Quine Mccluskey Binary Classifier Algorithm for Predicting Heart Disease" in Nanotechnology Perceptions, ISSN: 1660-6795, 20 No.S6 (2024) 893–906. (SCOPUS).
482. Dr. R Raja Kumar and others, has published a Journal article on "Assessing Autopsy in Digital Forensics : Comprehensive For Study" in 1846-3312, 1846-9418 (SCOPUS).
483. Dr. R. Raja Kumar, PVS. Bhoomika, M. Vinod Kumar, A. Afrin, P. Jayadeep, "Machine Learning-Based Facial Skin Condition Detection, Analysis and Product Recommendation" in Nanotechnology Perceptions ISSN: 1660-6795 DOI: <https://nano-ntp.com/index.php/nano/article/view/5001> (Scopus Journals - with Impact Factor: 0.6)
484. Dr. R. Raja Kumar , G. Naveen Kumar , M. Jyoshna, K. Rahul, B. Munendra, "Deep Neural Network using Autoencoder on NSL-KDD data set" in Nanotechnology Perceptions ISSN: 1660-6795 DOI: <https://nano-ntp.com/index.php/nano/article/view/4961> (Scopus Journals - with Impact Factor: 0.6)
485. K. Samunnisa, Sunil VK Gaddam, K. Madhavi "Design and Evaluation of a Quantum-Resilient Cryptographic Framework for Enhancing Security and Efficiency in Distributed Cloud Environments", published in the SSRG International Journal of Electrical and Electronics Engineering (IJECE), Volume 11, Issue 07, July 2024, pp. 1–22, ISSN: 2348-8379 (Online), Website: <https://www.internationaljournalssrg.org/IJECE/>, DOI: <https://doi.org/10.14445/23488379/IJECE-V11I7P101>. Impact Factor: 1.352 | Scopus Indexed, Approved by UGC.
486. K. Samunnisa, Sunil VK Gaddam, K. Madhavi "Enhancing Cloud Security: A Hybrid Honeycomb Lattice Encryption Model for Quantum Resistance", published in the SSRG International Journal of Electronics and Communication Engineering (IJECE), Volume 11, Issue 03, March 2024, pp. 141–159, ISSN: 2348-8549 (Online), Website: <https://www.internationaljournalssrg.org/IJECE/>, DOI: <https://doi.org/10.14445/23488549/IJECE-V11I3P115>. Impact Factor: 2.27 | Scopus Indexed, Approved by UGC.
487. K Kalpana, Dr. G Sunil Vijaya Kumar & Dr. K Madhavi "Taylor jellyfish search algorithm enabled feature selection and deep learning for big data classification using mapreduce framework", published in the Australian Journal of Electrical and Electronics Engineering (AJEEE), Volume 21, Issue 02, February 2024, pp. 178-192, ISSN (printed): 1448-837X, and ISSN (electronic/ online): 2205-362X, Website: <https://www.internationaljournalssrg.org/IJECE/>, DOI: <https://doi.org/10.1080/1448837X.2024.2309429>. Impact Factor: 1.26, H-Index: 17 | Scopus Indexed, Approved by UGC.
488. Mr. M Vinay Kumar, Dr. N Madhusudhana Reddy, "Exploring Cold Start Challenges in Recommender Systems Using Deep Learning Approaches" in Lecture Notes in Electrical Engineering (LNEE), volume 1273, ISSN: 1876-1100, Volume 1 2024, Date: 06-10-2024, https://link.springer.com/chapter/10.1007/978-981-97-8031-0_33, (Published) (Scopus with Impact Factor: 0.6).
489. Dr. Monelli Ayyavaraiah, and others, Dept. of CSE, has published a Journal article on "Clustering-Based Ensemble Learning From COVID-19 Respiratory Sound Signals for Severity Prediction" in African Journal of Biomedical Research, ISSN: 1119-5096. DOI: <https://doi.org/10.53555/AJBR.v27i3S.2040> (SCOPUS).
490. Dr. Monelli Ayyavaraiah, and others, Dept. of CSE, has published a Journal article on "Identification of Illegal Access to Internet of Things and Personal Devices" in 1112-5209 <https://journal.esrgroups.org/jes/article/view/5233> (SCOPUS).

491. Dr. G. Srinivasan, G. Seshadri Sekhar, Dr. M. Ayyavaraiah, "Fuzzy based Congestion Control and Congestion Aware Routing Technique for IoT Networks" in Journal of Information Systems Engineering and Management, vol. 10,13(s) pp. 160-165, 2025, (Scopus: IF-1.4).
492. Dr.Monelli Ayyavaraiah, Renuka Devi C, Hawaiz Baig M, Vijaya Rekha Rani T, Bharath Kumar Goud E has published a journal article on "Efficient Pediatric Heart Transplant Predictions", in Journal of Information Systems Engineering and Management, Volume & Issue: 10(15s), March 2025 ,ISSN: 2468-4376, DOI: <https://doi.org/10.52783/jisem.v10i15s.2492s>
493. Dr. Monelli Ayyavaraiah, C. Renuka Devi, M. Hawaiz Baig, T. Vijaya Rekha Rani, E. Bharath kumar Goud, "Efficient Pediatric Heart Transplant Predictions " in Journal of Information Systems Engineering and Management ISSN: 2468-4376 DOI: <https://doi.org/10.52783/jisem.v10i15s.2492>(Scopus Journals - with Cite Score: 1.2)
494. Fu Huang¹ , Dezhi Geng and Sravan Kumar Reddy.M , "Sport injury imaging for deep blood flow distribution with laser speckle", published in EAI Endorsed Transactions on Pervasive Health and Technology, Volume 11, 2025(Online), Website: <https://publications.eai.eu/index.php/phat/article/view/6787/3522>, DOI: doi: [10.4108/eetpht.11.6787](https://doi.org/10.4108/eetpht.11.6787). Scopus Indexed
495. Dr P Sridevi and others, has published a journal article on "A novel AES–DES with improved Cheetah optimisation algorithm for secured medical data transmission in cloud environment", <https://doi.org/10.1080/03091902.2024.2392550>, Journal of Medical Engineering & Technology Volume 48, 2024 –
496. Dr P Sridevi and others, has published a journal article on "Utilizing Advanced Deep Learning Techniques for Brain Tumor Classification", https://www.researchgate.net/publication/379950141_Utilizing_Advanced_Deep_Learning_Techniques_for_Brain_Tumor_Classification
497. Dr Sridevi and others , has published a journal article on "Attention-Based Image Caption Generation", in https://www.researchgate.net/publication/386110382_Attention-Based_Image_Caption_Generation
498. Dr P. Sreedevi and others , has published a journal article on "Tracking the Impact of PM Poshan on Child's Nutritional status", in <https://ieeexplore.ieee.org/document/10725887>
499. Dr. P. Sreedevi, G. Shanmukha Reddy, M. Rekha, R. Salubai, S. Soheli, "ADVANCING CARDIOVASCULAR DISEASE PREDICTION: A COMPREHENSIVE APPROACH USING MACHINE LEARNING AND EXPLAINABLE AI" in International Journal of Communication Networks and Information Security ISSN: 2073-607X, 2076-0930 DOI: <https://www.ijcnis.org/index.php/ijcnis/article/view/7981>(Scopus Journals - with Cite Score: 2.5)
500. Dr. N. Ramanjaneya Reddy and others, has published an article on "Hybrid deep learning based security enhancement framework for intrusion detection in WSNs", ISSN: 2210-3279(print) 2210-3287(online) DOI: [10.2174/0122103279353534241219091220](https://doi.org/10.2174/0122103279353534241219091220)
501. K Nageswara Reddy and Others, has published a journal article on "Digital Transaction Fraud Detection using Machine Learning Technique", 1660-6795, <https://nano-ntp.com/index.php/nano/article/view/4960L>
502. Dr. K. Nageswara Reddy, Dinesh Reddy , Lavanya, Lakshmi Narayana , Madhu Sudhan Likith, "Blood Cell Detection and Count" in International Journal of Intelligent Systems and Applications in Engineering ISSN: 2147-6799 DOI: <https://ijisae.org/index.php/IJISAE/article/view/7284>(Scopus Journals - with Cite Score: 6.3)
503. Dr.Nageswara Reddy , T.Khaleedha, C.Om Kiran , P.Lasya Devi, B.Manoj Kumar , "Digital Transaction Fraud Detection using Machine Learning Techniques " in Nanotechnology Perceptions ISSN: 1660-6795

- DOI: <https://nano-ntp.com/index.php/nano/article/view/4960>(Scopus Journals - with Impact Factor: 0.6)
504. Dr. B. RAMA SUBBAIAH and others, Dept. of CSE, has published an article on "Reinforced Multi-Path Graph Attention Network (MPGA-RL-Net)for Adaptive Robotic Vision with Task-Specific Region Prioritization",1074- 133X Vol. 32 No. 3s (2025). Communications on Applied Non Linear Analysis, <https://internationalpubls.com/index.php/cana/article/view/2643>.
 505. Dr. O. Sampath and others, Associate Professor, Dept. of MCA has published a Journal article on "Climate Impact Prediction: Whale-Optimized Conv-XGBoost with Remote Sensing and Sociological Data" in Remote Sensing in Earth Systems Sciences, DOI: <https://doi.org/10.1007/s41976-024-00136-w>. (SCOPUS).
 506. P Naveen Sundar Kumar and others Published a Journal article on "Movie Review and Recommendation with Sentiment Analysis", in ISSN: 1660-6795 <https://nano-ntp.com/index.php/nano/article/view/4959/3905>
 507. P Naveen Sundar Kumar and others , has published a journal article on "Leveraging Deep Learning for Sentiment Analysis of Airline Customer Reviews and Feedback", in ISSN: 1660-6795 <https://nano-ntp.com/index.php/nano/article/view/5002/3947>
 508. Mr. P. Naveen Sundar Kumar, K. Manasa, M. Sree Neeha, B. Likitha Reddy, B. Sainath, "Leveraging Deep Learning for Sentiment Analysis of Airline Customer Reviews and Feedback" in Nanotechnology Perceptions ISSN: 1660-6795 DOI: <https://nano-ntp.com/index.php/nano/article/view/5002/3947>(Scopus Journals - with Impact Factor: 0.6)
 509. Mr. P. Naveen Sundar Kumar, P. Sana Hussaina, K. Indrani, R. Maneesha, N. Usha Himabindu, "Movie Review and Recommendation with Sentiment Analysis" in Nanotechnology Perceptions ISSN: 1660-6795 DOI: <https://nano-ntp.com/index.php/nano/article/view/4959>(Scopus Journals - with Impact Factor: 0.6)
 510. B V Chandra sekhar and others , has published a journal article on "Enhanced Pneumonia Diagnosis Using Deep Learning and CNNs in Medical Imaging", in Nano Technology Perceptions, ISSN: 1660-6795 <https://nano-ntp.com/index.php/nano/article/view/4991>
 511. Mr. B. V. Chandra Sekhar, V. Naga Uday Manideep, M. Venkata Abhigna, C. Jaya Prakash, M. Sindhura, "Enhanced Pneumonia Diagnosis Using Deep Learning and CNNs in Medical Imaging" in Nanotechnology Perceptions ISSN: 1660-6795 DOI: <https://nano-ntp.com/index.php/nano/article/view/4991/3936>(Scopus Journals - with Impact Factor: 0.6)
 512. D. Sravanthi, G. Venkata Sandeep Reddy, Madire Venkata Nageswar Reddy, Damala Manoj Kumar, Boyini Sri Priya, Dr. Pogula Sreedevi has published a journal article on "Intelligent Cloud Platform for Enhancing Operational Efficiency in College Management System" in International Journal of INTELLIGENT SYSTEMS AND APPLICATIONS IN ENGINEERING, ISSN: 2147-6799 12(4), 5140-5145
 513. D. Sravanthi , P. Bharath Kumar Reddy , M. Lakshmi Kanth , P. Indu , M. Gowrinath , Dr. P. Sree Devi has published a journal article on "Enabling Blockchain for Voting System in Universities" in Nano Technology Perceptions, ISSN 1660-6795 <https://nano-ntp.com/index.php/nano/article/view/4989> DOI : <https://doi.org/10.62441/nano-ntp.vi.4989>
 514. Mrs. D. Sravanthi, G Venkata Sandeep Reddy, Madire Venkata Nageswar Reddy, Damala Manoj Kumar, Boyini Sri Priya, "Intelligent Cloud Platform for Enhancing Operational Efficiency in College Management System" in International Journal of Intelligent Systems and Applications in Engineering ISSN: 2147-6799 DOI: <https://ijisae.org/index.php/IJISAE/article/view/7289/6363>(Scopus Journals - with Cite Score: 3.2)
 515. Mrs. D. Sravanthi, P. Bharath Kumar Reddy , M.Lakshmi Kanth, P. Indu, M. Gowrinath, "Enabling Blockchain for Voting System in Universities" in

516. Dr. R. Kaviarasan, G.M. Gayathri, K. Dinesh Kumar, P. Surya Prathap, S. Ashok Kumar, "Enhancing Data Security in Cloud Using Cipher Text-Policy Attribute-Based Encryption (CP- ABE)" in International Journal of Intelligent Systems and Applications in Engineering ISSN: 2147-6799 DOI: <https://ijisae.org/index.php/IJISAE/article/view/7283>(Scopus Journals - with Cite Score: 3.2)
517. Dr. R. Kaviarasan, Cheviti Jahnavi, Saddala Akhila Reddy, Panditi Swetha, G. M. Venkateswar Reddy, "Ameliorate Data Security in Cloud Using Hybrid Cryptography and Key Management Proficiency" in Nanotechnology Perceptions ISSN: 1600-6795 DOI: <https://nano-ntp.com/index.php/nano/article/view/4993>(Scopus Journals - with Impact Factor: 0.6)
518. Mrs.Y.DurgaTejaswi, Nagarajupalli Chenchu Gowri, Chittoor Manjunath, Cherlopalli Hemalatha, Shaik Rizvana, "Airline Recommendation System" in Intelligent Systems and Applications in Engineering ISSN: 2147-6799 DOI: <https://ijisae.org/index.php/IJISAE/article/view/7286>(Scopus Journals - with Cite Score: 1.3)
519. Ms.D.Karishma, S.Umadevi, S.Srinivasa Teja, M.Asha Shine, N.Indu Hasitha, "Deepfake Face Detection Using LSTM and CNN" in International Journal of Intelligent Systems and Applications in Engineering ISSN: 2147-6799 DOI: <https://ijisae.org/index.php/IJISAE/article/view/7287>(Scopus Journals - with Cite Score: 3.2)
520. Ms. D. Karishma, S. Asmath Jabeen , S. Vinod Kumar , A. Sahithi , M Chandra Obul Reddy, "Interactive Chart Generator using Matplotlib and Seaborn" in Nanotechnology Perceptions ISSN: 1660-6795 DOI: <https://nano-ntp.com/index.php/nano/article/view/4994>(Scopus Journals - with Impact Factor: 0.6)
521. Mr. C.Hrishikeshava reddy, D.Rajasekhar, T.Haritha, B.Ranjith Naik, N.Srinivasula reddy, "Real time voice cloning using generative adversial networks" in International Journal of Intelligent Systems and Applications in Engineering ISSN: 2147-6799 DOI: <https://ijisae.org/index.php/IJISAE/article/view/7288>(Scopus Journals - with Cite Score: 3.2)
522. MR. C Hrushikesava Reddy, SIDDIREDDY VIGNESHWARA REDDY , P. Mohan Babu, Shaik Rubina, I. Lokesh Naik, "ENHANCED MALWARE DETECTION AND PREVENTION USING DEEP REINFORCEMENT LEARNING " in International Journal of Intelligent Systems and Applications in Engineering ISSN: 2147-6799 DOI: <https://ijisae.org/index.php/IJISAE/article/view/7285>(Scopus Journals - with Cite Score: 3.2)
523. Mr. G. RAJASEKHAR REDDY , P. Lakshmi Vardhan Reddy , S. Vishnu Priya , P. Anusha Reddy, K. Srinivas , "Image Encryption and Decryption using XOR Operator " in Journal of Information Systems Engineering and Management ISSN: 2468-4376 DOI: <https://www.jisem-journal.com/index.php/journal/article/view/2027/779>(Scopus Journals - with Cite Score: 1.2)
524. Dr. K. Narasimhulu, J. Sivakumar, Y. Venkatrao, B. Sreevani, G. Charan Teja, "Empowering Smart Cities with AI: Predictive Models for Customer Retention in Banking" in Journal of Information Systems Engineering and Management ISSN: 2468-4376 DOI: Under publish(Scopus Journals - with Cite Score: 1.2)
525. Mrs. P. Sucharitha, A. Japnika , B. Prem Sai, K. Kavya, C. Vijaya Lakshmi, "INTELLIGENT ROAD SAFETY AND ACCIDENT DETECTION" in Nanotechnology Perceptions ISSN: 1660-6795 DOI: <https://nano-ntp.com/index.php/nano/article/view/4992>(Scopus Journals - with Impact Factor: 0.6)
526. Mrs.S.Rubia Parveen, J.Iswarya, A.Bhavana, A.Vamsi Madhav, K.N.Jaya Sekhar, "Dog breed prediction using deep learning " in Nanotechnology Perceptions ISSN:

- 1660-6795 DOI: <https://nano-ntp.com/index.php/nano/article/view/4995>(Scopus Journals - with Impact Factor: 0.6)
527. Mrs S.Rubia Parveen, K.Subhanbee, A.Swetha, L.Madhusudhan Reddy, R.VeereshNaik, "Early detection and diagnosis of heart disease" in Nanotechnology Perceptions ISSN: 1660-6795 DOI: <https://nano-ntp.com/index.php/nano/article/view/5003>(Scopus Journals - with Impact Factor: 0.6)
 528. Mrs. S. Tahseen Banu, M. Susmitha, A. Kiran, S. Arifa, Y. Nithish Kumar, "Fake Product Detection System Using Block Chain Technology" in Nanotechnology Perceptions ISSN: 1660-6795 DOI: <https://nano-ntp.com/index.php/nano/article/view/4990>(Scopus Journals - with Impact Factor: 0.6)
 529. K Janardhan and others , has published a journal article on "Design of an Adaptive and Iterative Multi-Modal Transformer-Based Biometric Security Framework for Robust Authentication and Spoof Detection" in ISSN: 1074-133X, Communications on Applied Nonlinear Analysis (Scopus),Mar 2025.
 530. K Janardhan and others , has published a journal article on "Improving the Efficiency of Coverless Image Steganography using Refined Hash Algorithm" in ISSN:2352-5401, https://doi.org/10.2991/978-94-6463-662-8_66, Advances in Engineering Research (Atlantis Press)-(Scopus), Mar 2025
 531. K Subba Reddy, R Arshiya, "Detection Of Accidents In Tunnels Using Deep Learning" in Strad Research (<https://stradresearch.org/>) ISSN 0039-2049, Vol-7, Issue-2s, June-2024, Pages: 47-63 DOI : [10.37896/sr11.7/007](https://doi.org/10.37896/sr11.7/007),Impact Factor: 6.1, (UGC) <https://doi.org/10.5281/Zenodo.12700809>
 532. K Subba Reddy, and others published a Journal article of "Deep Learning For Bird Species Recognition", in ISSN: 0039-2049b <https://doi.org/10.5281/Zenodo.11151433>, The strad Research
 533. K Subba Reddy, and others published a Journal article of "Anxiety Recognition In Tech Experts", in ISSN: 0039-2049, <https://doi.org/10.5281/Zenodo.11151439> Strad Research
 534. K Subba Reddy, and others published a Journal article of "Ensuring Trust And Reliability: Deep-Learning-Based Cyberattack Detection In Industrial Iot", in ISSN: 0039-2049, <https://doi.org/10.5281/Zenodo.11160857> Strad Research
 535. Dr. G. Sunil Vijaya Kumar and B. Khasim are published a journal on "Eyeball Based Cursor Movement Control System" in Journal of Information and Computational Science (<https://joics.org>), ISSN: 1548-7741, Volume 14, Issue 06, Pages: 102-109, Jun-2024, DOI:[10.12733.JICS.2024.V14I06.535569.10011](https://doi.org/10.12733.JICS.2024.V14I06.535569.10011) Impact Factor: 6.2, (UGC) <https://joics.org/vol-14-issue-6-2024/>
 536. Dr. Sunil V. K. Gaddam, B Khasim "Eyeball Based Cursor Movement Control System", published in the Journal of Information and Computational Science (JOICS), Volume 14, Issue 06, June 2024, pp. 102-109, ISSN: 1548-7741 (Online), Website: www.joics.org, <https://joics.org/vol-14-issue-6-2024/>, DOI:[10.12733.JICS.2024.V14I06.535569.10011](https://doi.org/10.12733.JICS.2024.V14I06.535569.10011), | Approved by UGC, Available in UGC Care-II.
 537. Dr. Sunil V. K. Gaddam, Swetha Mangali, Vinay Kumar Dasari, Sohail Shaik, Ramanjaneyulu Akkala "Financial Risk Management by Predicting Cryptocurrency Prices using Deep Learning Mechanism", published in the Journal of Information and Computational Science (JOICS), Volume 14, Issue 04, April 2024, pp. 397-402, ISSN: 1548-7741 (Online), Website: www.joics.org, <https://joics.org/vol-14-issue-4-2024/>, DOI: [10.12733.JICS.2024.V14I04.535569.10056](https://doi.org/10.12733.JICS.2024.V14I04.535569.10056), | Approved by UGC, Available in UGC Care-II.
 538. Dr. R. Kaviarasan, P. Sathya Sireesha Bai, "Cloud-Based Smart Traffic Management System " in Strad Research (<https://stradresearch.org/>) ISSN 0039-2049, Vol-11, Issue-7s, June-2024, Pages: 64-73, DOI :<https://doi.org/10.5281/Zenodo.12700815> Available at: <https://stradresearch.org/index.php/volume-11-issue-7-2024/>

539. Dr. R. Raja Kumar, P. Nagarjuna Reddy, "Modern Voting System Using Cnn Model" in International Journal of Engineering & Science Research (IJESR) (<https://www.ijesr.org/issues.php?id=148>) ISSN 2277-2685 IJESR/June-2024/ Vol-14/Issue-2s/530—543,DOI:<https://ijmrr.com.2024.v14.i2s>.Pages:530-543,Impact-Factor:6.1,(UGC)
https://www.ijesr.org/admin/uploads/Article%20%20pp%20530-543_c.pdf
540. Dr R Raj Kumar and others published a journal article on "Deep Learning Advancements in Voice Emotion Recognition with Neural Networks" ISBN: 0039-2049, The Strad Research, Volume 11, issue4, [Doi.10.37896/sr11.4/020](https://doi.org/10.37896/sr11.4/020) pp181-188
541. Dr R Raj Kumar and others published a journal article on "Deep Learning Based Real World Object Detection and Improved Anomaly Detection For Surveillance Videos", ISBN: 0039-2049, The Strad Research, Volume 11, issue4, [Doi.10.37896/sr11.4/021](https://doi.org/10.37896/sr11.4/021) pp189-193
542. Dr. N. Madhusudhana Reddy and T Mahesh Mithra are published a journal on "Protecting Data Privacy for Permission Block chains using Identity-Based Encryption" in Journal of Information and Computational Science(<https://joics.org>), ISSN: 1548-7741, Volume 14 , Issue 07, Pages:1-12, Jun-2024, DOI:[10.12733.JICS.2024.V14I07.535569.10001](https://doi.org/10.12733/JICS.2024.V14I07.535569.10001) Impact Factor: 6.2, (UGC)
<https://joics.org/vol-14-issue-7-2024/>
543. Dr.B Ramasubbaiah and others published a journal article on "Innovating Cybersecurity: The Evolution of Zero Trust Architecture Amid Emerging Technological Paradigms" in 0252-2667 / 2169-0103
544. Dr B Ramasubbaiah and others published a journal article on "Advanced Detection of Phishing URLs: An Empirical Study Through Login URL Pattern Analysis", 0252-2667 / 2169-0103
545. Dr. P. Prathap Naidu and TM Ramesh are published a journal on " Protecting Data Integrity: Machine Learning Strategies Against SQL Injection" in Journal of Information and Computational Science (<https://joics.org>), ISSN: 1548-7741, Volume 14Issue07, Pages:165-172, Jun-2024, DOI:[10.12733.JICS.2024.V14I07.535569.10001](https://doi.org/10.12733/JICS.2024.V14I07.535569.10001) Impact Factor: 6.2, (UGC)
<https://joics.org/vol-14-issue-6-2024/>
546. Dr. K Narshimhulu, S Saddam Hussain, "A Machine Learning Framework For Identifying Autism Spectrum Disorders In Their Early Stages" in Advancement of Signal Processing and its Applications(HBRP)(<http://hbrppublication.com/OJS/index.php/ASPIA/issue/view/1235>) Vol-07, Issue-2, july-2024 , Pages:31-42, DOI: <https://doi.org/10.5281/zenodo.12717846> (UGC),
<http://hbrppublication.com/OJS/index.php/ASPIA/article/view/5784/7833>
547. Dr. M Sravan Kumar Reddy, C Supraja, "Exploring Threats: Framework of Machine Learning for Possible Reverse Engineered Android App Analyzation" in International Journal of Engineering & Science Research (IJESR) (<https://www.ijesr.org/issues.php?id=148>) ISSN 2277-2685, Vol-14, Issue-2s, June-2024, Pages: 509-519 DOI: <https://ijmrr.com.2024.v14.i2s.pp509-519>, Impact Factor: 6.1, (UGC),
https://www.ijesr.org/admin/uploads/Article%20%20pp%20509-519_c.pdf
548. Dr Pogula Sreedevi, Associate Professor, Dept. of CSE has contribution as an author of the paper entitled "Design and Implementation of a Socially Assistive Robot for Enhancing Health and Well-being: A Multi-Domain Approach to Cognitive Support and Behavior Change", at the first International Conference on Advancements in Sustainable Energy, Materials & Manufacturing Technology (ICASMMT 2024) during 13th & 14th September, 2024 organized by the Department of Mechanical Engineering, MLR Institute of Technology, Hyderabad, Telangana, India.
549. Dr Pogula Sreedevi, Associate Professor, Dept. of CSE has contribution as an author of the paper entitled "Innovative Advances in Autonomous Underwater Vehicles: Hybrid Systems, Real-Time Mission Management, and Enhanced Damage Detection", at the first International Conference on Advancements in Sustainable

Energy, Materials & Manufacturing Technology (ICASMMT 2024) during 13th & 14th September, 2024 organized by the Department of Mechanical Engineering, MLR Institute of Technology, Hyderabad, Telangana, India.

550. Janardhan Komarolu and C. Nagaraju, "Improving the efficiency of coverless image steganography using refined hash algorithm", ICAMMSD, NOV- 2024, (International Conference)

CONFERENCES:

551. Dr. V.Vijaya kumar, etal, Optimizing Array Checks - MERG international conference-on current trends of information technology on 1-3 -2005
552. P.Viswanath, M.N.Murty and Satish Kambala, An Efficient Parzen-Window Based Network Intrusion Detector Using a Pattern Synthesis Technique, Pattern Recognition and Machine Intelligence Edited by Sankar K. Pal et al.,(Proceedings of the First International Conference on Pattern Recognition and Machine Intelligence) , Indian Statistical Institute, Kolkata, 2005, pp 799-804.
553. Dr. V.Vijaya kumar, etal, Similarity based Image Retrieval using Histogram Quadratic Measures MIT Technologies - _Mandsaur -March -2005.
554. Mr.A. Nagaraja Rao, etal, " A New Texture Segmentation method with Direction Measures" National Conference on Vision and Image Processing, from march 2-3, 2005, Organized by Dept. of Computer Science & Engineering, JNNCE, Shimoga, Karnataka.
555. Mr. A.Nagaraja Rao, U. S. N. Raju, G. Leela Rani, V Srikanth "A new texture segmentation method using with direction measures," Proceedings of NVGIP-05, JNNCE, Shimoga, Karnataka, pp. 107, 2nd and 3rd March-2005.
556. V V Krishna, U. S. N. Raju "A physical model-based approach for detection of sky in photographic images," National level Symposium; 2005, Vignan Engineering college, Hyderabad, 12th March-2005.
557. O. Gemikonakli, T.V. Do, R. Chakka, and E. Enver, Numerical Solution to the Performability of a Multiprocessor System with Reconfiguration and Rebooting Delays, In Proceedings of ECMS 2005, (Riga, Latvia), pp: 766-773(HPC&S Conference), July 2005, ISBN for the SET: 1-84233-112-4.
558. Dr. V.Vijaya kumar, et al, Circularly Symmetric Water mark images for high level of authentication using 2-DFT Domain ; National conference on communication, network & information Security –organized by Dept of CSE, IT &MCA St Joseph's college of engineering, chennai.-2005.
559. Dr. V.Vijaya kumar, etal, "A new method for classification –parameters" is presented in the National Conference on recent trends in Environmental Sciences at JBIT, Hyderabad-75 on 25-10-2005.
560. Dr. V.Vijaya kumar, etal, "Cyber Intrusion in digital media vs Security using digital water marking techniques" National Conference on recent trends in Environmental Sciences at JBIT, Hyderabad-75 on 25-10-2005.
561. Dr. V.Vijaya kumar, etal, "Authentication of Images through Digital water marking" in the National Conference on recent trends in Environmental Sciences at JBIT Hyderabad-75 on 25-10-2005.
562. E. Ever, O. Gemikonakli, R. Chakka, and T.V. Do, A Mathematical Model for Performability Evaluation of Heterogeneous Multiprocessor Systems with Reconfiguration and Rebooting Delays, Proceedings of the European Simulation and Modelling Conference (EUROSIS 2005), Porto, Portugal, 24-26th October 2005, ISBN:90-77381-22-8.
563. Mr .A. Nagaraja Rao, etal, " A New method for Classification of Polluted and Non-polluted areas through statistical parameters" at National Conference on Recent

Trends in Environmental Sciences, from Oct. 25-27, 2005, Organized by JB Institute of Engg. & Tech., Moinabad, Hyderabad, India.

564. Dr. V.Vijaya kumar, etal, Efficient Color Image retrieval NVGIP -2005 JNCE - Shimoga -2005.
565. V V Krihana, V Vijaya Kumar, U. S. N. Raju, B Saritha, "Classification of textures based on distance function of linear patterns using mathematical morphology," ICEM-2005, Conducted by JNTU, Hyderabad, 28th -30th October-2005.
566. Mr. A. Nagaraja Rao, etal, Classification of textures based on Distance function of linear patterns using mathematical morphology" at International Conference on Environmental Management, from Oct. 28-30, 2005, Organized by JNT University, Hyderabad, India.
567. Mr. A. Nagaraja Rao, etal, "Unsupervised texture segmentation for identification of different regions" at International Conference on Environmental Management, from Oct. 28-30, 2005, Organized by JNT University, Hyderabad, India.
568. Mr. A. Nagaraja Rao, etal " A New Method for segmentation using multiresolution gray-scale and rotation invariants based on local binary patterns" at International Conference on Environmental Management, from Oct. 28-30, 2005, Organized by JNT University, Hyderabad, India
569. Mr. A. Nagaraja Rao, etal, "Texture Discrimination by segmentation based on Distance measures" at International Conference on Environmental Management, from Oct. 28-30, 2005, Organized by JNT University, Hyderabad, A.P., India.
570. Dr. V.Vijaya kumar, etal, Histogram Based Similarity Measure using Modified IRM for image retrival- ICEM_Oct 28-30, 2005 Hyderabad.
571. Dr. V.Vijaya kumar, etal, Classification of textures based on Distance function of linear patterns Using Mathematical Morphology -ICEM_Oct 28-30, 2005 - Hyderabad.
572. Dr. V.Vijaya kumar, etal, Image fusion with different sub-image patterns -ICEM_Oct 28-30, 2005-Hyderabad.
573. Dr. V.Vijaya kumar, etal, Unsupervised texture Segmentation for identification of different regions--ICEM_Oct 28-30, 2005-Hyderabad.
574. Dr. V.Vijaya kumar, etal, A new method for Multiresolution gray -Scale and Rotation Invariants based on local binary patterns---ICEM_Oct 28-30, 2005-Hyderabad.
575. Dr. V.Vijaya kumar, etal, Image authentication through mid band -discrete coefficients --ICEM_Oct 28-30, 2005-Hyderabad.
576. Dr. V.Vijaya kumar, etal, Histogram Based Similarity Measure using Modified IRM for Image Retrieval International conference on Environmental Management (28 -30 Oct 2005) of ICEM'05 Histogram
577. Dr. V.Vijaya kumar, etal, Classification of Textures Based on Distance Function of Linear Patterns Using Mathematical Morphology International conference on Environmental Management (28 -30 Oct 2005) of ICEM'05
578. P.Govindarajulu, (with M. Nagabhushana Rao) "Spatial Disaster Identification, A Spatial Data Mining Approach", International Conference on Systemics , Cybernetics and Informatics, Hyderabad, India, Vol. 1 of 2, pp. 610-616, Jan-4 to 6, 2006
579. U. S. N. Raju, V V Krishna "Analysis of malaria infected blood cells using morphology," at Techno- carnival organized by Royal Institute of Technology and Science, Hyderabad, 3rd and 4th Feb-2006.
580. Dr. V.Vijaya kumar, etal, An Innovative Algorithm for Image Border Detection based on Homotopic Property National conference on "Emerging Trends in Algorithms" on 2nd and 3rd March, 2006 at Tirunelveli, Tamilnadu, India.
581. Mr. C. Nagaraju, etal, An Innovative algorithm for Image Border Detection based on Homotopic Propertiy at National Conference on Emerging Trends in Algorithms on 2 & 3 March 2006 , organized by Department of Computer Science & Engineering, St.Xavier's College (Autonomous), Palayamkottai, Tirunelveli, Tamilnadu.

582. E. Ever, O. Gemikonakli and R. Chakka, A Mathematical Model for Performability of Beowulf Clusters, in Proceedings of The 39th Annual Simulation Symposium, Huntsville, Alabama, 2-6 April 2006, pp.118-126, ISBN: 0-7695-2559-8, ISBN: 978-0-7965-2559-4, ISSN Number: 1080-241X.
583. E. Ever, O. Gemikonakli and R. Chakka, A Stochastic Model for Highly Available Clusters with One Head Node and Several Identical Computing Nodes, in Proceedings of The 9th International Conference on Computer Modelling and Simulation (UKSim06), held at Oxford University, Oxford, UK, 3rd – 6th April 2006, pp. 32-37, ISBN: 0-9516509-2-0/978-0-9516509-2-9.
584. M.NagabhushanaRao, A. Ramamohan Reddy, Dr.P.Govindarajulu ,“Spatial Knowledge Management System with Web-Based Architecture”, Conference on Applications of Data Mining, Sri Padmavathi Mahila Visvavidyalayam,Tirupati, India, 24- 25, April 2006.
585. Dr. V.Vijaya kumar, etal, Similarity based Image retrieval using IRM for Brain Images - International conference ICORG 2006 held from 6th to 8th June , at NIRD Campus, Hyderabad
586. Dr. V.Vijaya kumar and B Gnaneshwar , Bio Data Analysis Using Data Mining - International conference ICORG 2006 to be held from 6th to 8th June , at NIRD Campus, Hyderabad. - International conference ICORG 2006 held from 6th to 8th June , at NIRD Campus, Hyderabad
587. Dr. V.Vijaya kumar and & B. Eshwar reddy, Image Recognition and Reconstruction using a new method based on 2-Dimensional Principal Component analysis (2DPCA) - International conference ICORG 2006 held from 6th to 8th June , at NIRD Campus, Hyderabad
588. Dr. V.Vijaya kumar, etal, Morphological Transforms using edge increasing and edge decreasing before Segmentation using Simple Crack Edges- International conference ICORG held from 6thto8th June , at NIRD Campus, Hyderabad,2006
589. Mr. C. Nagaraju, etal, “Morphological Transforms using Edge increasing and edge decreasing be fore Segmentation using simple Crack edges” for ICORG-2006 International Conference, Hyderabad.
590. Mr. C. Nagaraju, etal, “Gray-level Morphological Filters for Image Segmentation And Sharpening Edges” for ICORG-2006 International Conference, Hyderabad.
591. Mr. C. Nagaraju, etal, “Performance Evaluation oftecture features based on Co-Occurrence &Q-Matrix” at Priyadarshini college of Engineering & Architecture, PICA -2006 International Conference , Nagpur.
592. Mr. A. Nagaraja Rao, etal, “Texture Discrimination by Morphological Patterns after Edge Operator” at International Conference (ICORG), from June 5-8, 2006, Organized by JNT University, Research and Development Cell, Hyderabad, A.P., India.
593. Dr. V.Vijaya kumar, A.Naga Raja Rao & B. Eshwar reddy, Texture Discrimination by Morphological Patterns after Edge Operator- International conference ICORG 2006 held from 6th to 8th June , at NIRD Campus, Hyderabad
594. Dr. V.Vijaya kumar, and A. Srikrishna, A Comparison on Morphological Skeleton Transform with Multiple Structuring Elements- International conference ICORG 2006 held from 6th to 8th June , at NIRD Campus, Hyderabad
595. Dr. V.Vijaya kumar, & M.Chandra Mohan, A New Approach for FACE Recognition based on Eigenfaces- International conference ICORG 2006 held from 6th to 8th June, at NIRD Campus, Hyderabad
596. Dr. V.Vijaya kumar, etal, An new technique for copy propagation and dead code elimination using hash numbering as regular research report at International conference held on June 26th to 29th 2006 organized by world academy of science at Las vega.

597. Manohar Lal, Sunil V.K. Gaddam and Ram Chakka, Critical Issues and Solutions in Network Management Architectures, Proceedings of the ICOMP'06 (as part of WORLDCOMP'06), held at Las Vegas, USA, 29th June 2006.
598. P. Govindarajulu (with M. Nagabhushana Rao, ,A.V.Sreeharsha)" Data Structure For Spatial Knowledge", International Conference on Geoinformatics For Rural Development", Hyderabad ,India,2-4 June 2006
599. Sunil V. K. Gaddam, Prof. Ram Chakka, Prof. Manoharlal, "Critical Issues and Solutions in Network Management Architectures", in the proceedings of the International Conference on Internet Computing (ICOMP'06), a part of WORLDCOMP'06 which is to be held in June, 2006, in Las Vegas , USA.
600. Ram Chakka, Enver Ever and Orhan Gemikonakli, Modelling Open Networks with Breakdowns, Repairs and Finite Buffers, Using an IPP Departure Process Model, Proceedings of the 10th WSEAS Int. Conf. on Computers, Athens, Greece, pp. 33-38, July 2006.
601. Sunil V. K. Gaddam, Prof. Ram Chakka, Prof. Manoharlal, "A Review on Network Management Architectures", in the proceedings of the International Conference on Recent Trends in Automation and its Adaption to Industries (PICA – 2006) in July, 2006, at Nagpur, Madya Pradesh, India.
602. Dr. V.Vijaya kumar, etal, Image texture classification based on set of features of frequency vertices of graph theory International Conference PICA July 11th -14th , 2006, Nagpur.
603. Dr. V.Vijaya kumar, etal, Texture classification, feature frequency vertices performance evaluation of texture features based on co-concurrence and Q-matrix International Conference PICA July 11th -14th , 2006, Nagpur.
604. P. Viswanath and Rajwala Pinkesh, l-DBSCAN : A Fast Hybrid Density Based Clustering Method, In Proceedings of the 18th Intl. Conf. on Pattern Recognition (ICPR-06), Hong Kong, IEEE Computer Society, Volume 1, pp 912—915, Aug 2006.
605. P. Viswanath, Karthik Jayasurya, A Fast and Efficient Ensemble Clustering Method In Proceedings of the 18th Intl. Conf. on Pattern Recognition (ICPR-06), Hong Kong, IEEE Computer Society, Volume 2, pp 720—723, Aug 2006.
606. Enver Ever, Orhan Gemikonakli and Ram Chakka, Performability Analysis of Highly Available Clusters with Breakdowns and Deferred Repairs, Proceedings of the Euro-NGI Network of Excellence Fourth International Working Conference on Performance Modelling and Evaluation of Heterogeneous Networks (Het-Nets '06), Ilkley, U.K., 10-13th Septembet 2006, pp: 5/1-5/9, ISBN: 0-9550624-3-8.
607. Tien V. Do and Ram Chakka, A Direction for the Generalisation of the QBD Processes and Applications to Performance Evaluation, a tutorial presented at the Euro-NGI Network of Excellence Fourth International Working Conference on Performance Modelling and Evaluation of Heterogeneous Networks (Het-Nets '06), Ilkley, U.K., 10-13th September 2006.
608. Tien V. Do, Denes Papp, Ram Chakka and Xuan Mai Thi Truong, Analysis of MPLS Multipath Routing with Failures and Repairs of the LSPs, Proceedings of the Euro-NGI Network of Excellence Fourth International Working Conference on Performance Modelling and Evaluation of Heterogeneous Networks (Het-Nets '06), Ilkley, U.K., 10-13th September 2006, pp: 13/1-13/7, ISBN: 0-9550624-3-8.
609. T. V. Do, R. Chakka, T. Le Nat and U. Krieger, Performance modeling of a web server with dynamic pool of service processes, Euro-NGI Network of Excellence workshop on Stochastic Performance Models for Resource Allocation (STOPERA) in Communication Systems, Amsterdam, 8-10th November 2006.
610. V. Suresh Babu and P. Viswanath, Novel Document Representation Scheme Using Rough Membership Function for Efficient Document Classification, First International Conference on Signal and Image Processing (ICSIP-06), IEEE Bangalore Section, Volume-2, pp 572-576, December 2006
611. Mr. A. Nagaraja Rao, etal, "A New Segmentation Method using Watersheds on Grey Level Images" at 14 th International Conference on Advanced Computing &

Communications (ADCOM 2006), to be held from 20-23,December, 2006, Organized by National Institute of Technology Karnataka (NITK), Surathkal , India.

612. A.Naga Raja Rao & Dr.V.Vijaya Kumar, A new segmentation method using Water sheds on Gray level images accepted at 14th Internacional conference on advanced computing and communications (ADCOM 2006) held from 20-23 Dec 2006. at NIITK –Surathkal.
613. P. Govindarajulu (with A. Sunitha) “ Concept Based Video Indexing and Retrieval “, Proceedings of International Conference on Next Generation Communication System, ICONGENCOM, pp 219-225, Allahabad, India , December ,2006.
614. P. Govindarajulu (with A. Sunitha) “ Efficient Video Indexing and Retrieval”, Proceedings of International Conference on Systemics , Cybernetics and Informatics ICSCI , Hyderabad, India, Jan-03 to 07, pp508-514,2007.
615. P. Govindarajulu, (with A. Ramamohan Reddy and M M Naidu) “Programming Methodologies and software Architecture”, International Conference on Systemics, Cybernetics and Informatics ICSCI-2007 Conference, Proceedings, Hyderabad, India, Jan 03-07, 2007.
616. U. S. N. Raju, Dr. V Vijaya Kumar, A. Gnaeswar Rao “An Innovative method for the reconstruction of images after Gaussian pyramidal decomposition,” Proceedings of J-Talent, Jyothishmathi College of Engineering and Technology, Hyderabad, pp. 28, 2nd and 3rd Feb-2007.
617. U. S. N. Raju, B. Renuka Devi, Dr. V Vijaya Kumar, “Edge detection using Wavelet transforms,” Proceedings of J-Talent, Jyothishmathi College of Engineering and Technology, Hyderabad, pp. 28, 2nd and 3rd Feb-2007.
618. Nagaraja Rao, U. S. N. Raju, Dr. V Vijaya Kumar, “Texture segmentation using wavelet decomposition,” Proceedings of J-Talent, Jyothishmathi College of Engineering and Tech., Hyderabad, pp. 28, 2nd&3rd Feb-2007.
619. V. Suresh Babu and P. Viswanath, Weighted k-Nearest Leader Classifier for Large Data Sets Second International Conference on Pattern Recognition and Machine Intelligenc(PReMI-07) , Indian Statistical Institute, Kolkata, Dec, 2007 pp 17-24.
620. Dr. P.Govindarajulu (with M. Nagabhushana Rao,P.Ramesh Babu), “Distributed Database Algorithm to Identify Spatial Knowledge for Epidemic”, proceedings of National Conference on Emerging Trends in Information Technology, Indore , India , December, pp 05-11, 2007.
621. Dr. P. Viswanath et al, Generalized Branch and Bound Algorithm for Feature Subset Selection,Proceedings of the International Conference on Computational Intelligence and Multimedia Applications (ICCIMA 2007) - Volume 02, IEEE Computer Society, Dec 2007, pp 214-218.
622. Dr V. Vijaya Kumar and Dr. G.V.S. Ananta Lakshmi, “Accreditation at Grass Root Level”, National Seminar on Implementation of Knowledge Commission’s Recommendations on Enhancement of Quality Education, Sponsored by NAAC, Organized by IQAC, Government College(A), Rajahmundry, A.P., during 19th and 20th December 2007.
623. Kamakhya Gupta, S. V. Rao and P. Viswanath, Speeding up online character recognition, in Proceedings of the Twenty-second International, Conference on Image and Vision Computing, New Zealand, 2007.
624. Dr. V. Vijaya Kumar et al, “Comparative Study of Diabetes related Proteins” A Two day National Conference on Soft Computing and its Applications, Organized by Dept. of CSE and IT, Anil Neerukonda Institute of Technology & Sciences, Visakhapatnam, 21st and 22nd December 2007.
625. P.Govindarajulu,(withA.RamamohanReddy,M.M.Naidu)“Software Architecture:A life cycle perspective”. accepted for publication in the proceedings of International Conference on Systemics , Cybernetics and Informatics ICSCI , Hyderabad, India, pp. 310-314, Jan, 2008.

626. U. S. N. Raju, D. VijayaLakshmi, B. Sujatha, "Applications of wavelets in data mining," National conference at Guddalaveru Engg. College, 21st Jan-2008.
627. P. Govindarajulu (with A. Sunitha) " Sports Video event deductions and Semantics extraction by video text processing and Rule based approach, accepted for publication in the proceedings of International Conference on Systemics , Cybernetics and Informatics ICSCI , Hyderabad, India, pp. 414-418, Jan, 2008.
628. P.Govindarajulu (with M. Nagabhushana Rao, P.Ramesh Babu, M V Sangameswar), "Spatial Knowledge algorithm for Dengue fever using Data Mining Technique, accepted for publication in the proceedings of International Conference on Systemics , Cybernetics and Informatics ICSCI , Hyderabad, India, pp. 156-160, Jan, 2008.
629. P.Govindarajulu (N.Uday Bhaskar) Content Aware and Adaptive Approaches to M-Learning – A Review, Proceedings of International IEEE Conference on AI Tools in Engineering, 6-8 March, Pune, India, 2008.
630. N.Uday Bhaskar, P.Govindarajulu, "Content Aware and Adaptive Approaches to M-Learning – A Review", In the Proceedings of IEEE Conference on AI Tools in Engineering, Pune, India, 6th-8th March, 2008.
631. P.Govindarajulu (with M. Nagabhushana Rao,P.Ramesh Babu, M V Sangameswar), "Spatial Knowledge algorithm to determine confident feature, accepted for publication in the proceedings of International Conference on Data Management, Ghaziabad, India, March 2008.
632. Dr V. Vijaya Kumar et al, "Design of Receiver Transmitter for Giga Bit Ethernet", IETE Conference on RF & Wireless, 24th to 26th April,2008.
633. Dr V. Vijaya Kumar et al, "Texture Description using Different Wavelet Transforms based on Statistical Parameters", 2nd WSEAS International Symposium, Wavelets Theory and Applications in Applied Mathematics, Signal Processing & Modern Science (WAV '08), Istanbul, Turkey, 27th -29th May, 2008.
634. P.Govindarajulu (with M. Nagabhushana Rao, P.Ramesh Babu, M V Sangameswar), "Self-adaptive Disaster management System for Cholera and Dengue", Submitted to IEEE Conference on ICAITE ,Pune, 2008.
635. Bidyut Kr. Patra, P. Viswanath and Sukumar Nandi, A Fast single Link Clustering Method for Large Data Sets, in MCDES 2008, IISc, Bangalore, 2008.
636. U. S. N. Raju, V. Vijaya Kumar, A.Suresh & M.Radhika Mani, "Texture Description using Different Wavelet Transforms based on Statistical Parameters," 2nd WSEAS Internl. Symposium, Wavelets Theory and Applications in Signal Processing, Istanbul, Turkey, 27th -29th pp. 174-178, 2008.
637. V. Suresh Babu, P. Viswanath, An Efficient and Fast Parzen-Window Density based Clustering Method for Large Data Sets, First International, Conference on Emerging Trends in Engineering and Technology, IEEE Computer Society, Nagpur, 2008, Pages 531-536.
638. Mr. K. Narasimhulu, etal, "A Fast Tree Pattern Matching Algorithm for XML Query" at CSI College of Engineering, Tamilnadu. 6th March 2010
639. R. Raj Kumar, etal "Discovering the Genuineness of Information on the Web" at CSI College of Engineering, Tamilnadu on 6th March 2010.
640. Mr. K. Subba Reddy, etal, "Efficient Routing in Large Wireless Battlefield Networks uses Ariel Vehicles" at CSI College of Engineering, Tamilnadu. 6th March 2010
641. S.N.Tirumala Rao, E.V. Prasad, N.B. Venkateswarlu and G.Samba Siva Rao "Parallelization of Data Mining Algorithms along with Memory Mapped Files on Dual – Core Processors" 2009 IEEE International Advanced Computing Conference, Patiala, India, Pages: 2779-2785, 6-7 March 2009.
642. Mr. P. Prathap Naidu, etal, "Keying Hash Functions for Message Authentication" at Dr. Samuel George Institute of Engg & Technology, Markapur. 19th& 20th March 2010

643. M. V. Bramhananda Reddy, etal "Keying hash functions for message Authentication" at Dr. Samuel George Institute of Engineering & Technology on 19th – 20th March 2010.
644. Mr. S.R. Ravi Chandra Babu, etal, "Multi-Path TCP: A Joint Congestion Control and Routing scheme to exploit Path Diversity in the Internet" at SV University, Tirupathi. 20th March 2009
645. Mr. P. Prathap Naidu, etal, "Multi-Path TCP: A Joint Congestion Control and Routing scheme to exploit Path Diversity in the Internet" at SV University, Tirupathi 20th March 2009
646. Mr. K. Subba Reddy, etal, "Network intrusion detection: A New data Mining based approach for network intrusion detection" at Narayana Engineering College, Nellore 26 & 27 March 2010
647. Mrs. P. Prathusha, etal, "Discovering the Genuineness of Information on the WEB" at Bharat Institute o Engineering & Technology. 26th& 27th March 2010
648. Mr. S.C.V. Ramana Rao, etal, "Discovering the Genuineness of Information on the WEB" at Bharat Institute o Engineering & Technology 26 & 27 March 2010.
649. Mr. S.C.V. Ramana Rao, M. Bala Chandrudu, "Safe in flight Mobile Telephony" at Bharat Institute o Engineering & Technology 26 & 27 March 2010
650. M. V. Bramhananda Reddy, etal "Tree Pattern Matching Techniques in Query Processing Strategies" at Narayana Engineering College on 27th March 2010.
651. M. V. Bramhananda Reddy, etal "Usage of Data Mining in Learning of Computer Languages" at Dr. Mahalingam College of Engg & Tech, Pollachi on 27th March 2010.
652. Mr. S.R. Ravi Chandra Babu, etal, "Overlay multi-path routing" at at SV University, Tirupathi 1st& 2nd April 2009
653. Mr. K. Sreekanth, etal, "Personal Authentication based on Texture Analysis" at S.V. University, Tirupathi 01 & 2nd April 2009
654. Bidyut Kumar Patra, Sukumar Nandi, and P. Viswanath, Data Summarization based fast hierarchical clustering method for large datasets, In the Proceedings of the International Conference on Information Management and Engineering (ICIME 2009), held on 3 - 5, April 2009, Kuala Lumpur, Malaysia.
655. Mr. K. Subba Reddy, etal "Distributed Collaborative Key Agreement Protocols for Dynamic Peer Groups" at Raja Rajeswari Engg College, Chennai from May 27th to 29th 2009.
656. T. Hitendra Sarma, P. Viswanath, Speeding-up k-means clustering method: A prototype based approach, In the Proceedings of the 3rd International conference on Pattern Recognition and Machine Intelligence (PReMI) 2009 ,LNCS 5909, IIT Delhi, 2009, Pages 56-61
657. N. Uday Bhaskar, P. Govindarajulu, "A Case Study On Mobile Technology Supported Learning: M-Learning", In the Proceedings of the International Conference on Systemics Cybernetics and Informatics – ICSCI -2009, pp 548-552.
658. Mr. S.C.V. Ramana Rao, etal, "Proactive Obfuscation" at Raja Rajeswari Engg College, Chennai 21st November 2009.
659. Hitendra Sarma, Pavani, P. Viswanath and B. Eswara Reddy, k-Nearest Neighbor Mean Classifier: An Improvement Over k-Nearest Neighbor Classifier, in ICETCSE-2010: 2nd International Conference on Emerging Technologies in Computer Science and Engineering, V.R. Sidhartha Engg. College, Vijayawada, Pages 66-71, Feb 12-13, 2010.
660. Mr. K. Narasimhulu, etal, "Discovering the Genuineness of information on the WEB" at DVR College of Engg & Tech, Medak 6th April 2010
661. Mr. K. Sreekanth, etal, "Evaluating the Vulnerabilities of Network Traffic" at D.V.R. College of Engineering & Technology, Medak 16th 17th& 18th April 2010

662. Mr. K. Sreekanth, etal, "Orthogonal Rendezvous Routing Protocol" at D.V.R. College of Engineering & Technology, Medak 16th 17th& 18th April 2010.
663. Mr. K. Narasimhulu, etal, "An automated approach for Protecting Web Applications from SQL Injection Attacks" at CMR Institute of Technology, Bangalore 23 & 24 April 2010.
664. Mr. K. Subba Reddy, etal, "Usage of Data Mining in SQL Tutor" at CMR Institute of Technology, Bangalore. 23 & 24 April 2010
665. M. V. Bramhananda Reddy, etal "Usage of Data Mining in SQL Tutor" at CMR Institute of Technology, Bangalore on 23rd – 24th April 2010.
666. Mr. K. Subba Reddy, etal, "A New Routing algorithms for Large Wireless Battlefield Networks" at CMR Institute of Technology, Bangalore. 23 & 24 April 2010
667. Mrs. P. Prathusha, etal, "Monitoring IP Spoofing through inter – domain packet filters" at CMR Institute of Technology, Bangalore 23 & 24 April 2010
668. Mrs. P. Prathusha, etal, "Border Security Using Wireless Integrated networks Sensors" at CMR Institute of Technology, Bangalore 23rd&24th April 2010
669. Mr. K. Sreekanth, etal, "Admission Controlling at Edge Routers" at CMR Institute of Technology, Bangalore 23rd 24th April 2010
670. R. Raj Kumar presented a National level Conference on "ROOK:0020Multi Session based Network Event Detector" at CMR Institute of Technology, Bangalore on 23rd& 24th April 2010.
671. Mr. S.C.V. Ramana Rao, etal, "An Efficient Analytical Results from a large Sai Koti Reddy, Raghava, P. Viswanath and T. Hitendra sarma, An Improvement to k-Nearest Neighbor Classifier, Accepted in ICDM-2010, 3rd International Conf. on Data Management, IMT, Ghaziabad, India, 2010, Pages 314-324.
672. Dr. U.S.N. Raju, M.S. Sandeep, C. Lokesh, a National Conference on "Wavelet Based Edge Detection for Bone Age Assessment", Chennai on 2010.
673. Narendra, S. V. Rao, Pinaki Mitra and P. Viswanath, Speeding up of Polynomial Time Isomorphic Matching of Molecular Graphs, Accepted in ICDM-2010, 3rd International Conf. on Data Management, IMT, Ghaziabad, India, 2010, Pages 8-16.
674. Mr. P. Prathap Naidu, etal, "Keying Hash Functions for Message Authentication" at St. Anns Colleg of Engg & Technology, Chirala. On 3rd July 2010.
675. M. V. Bramhananda Reddy, etal "Message Authentication in Computationally constrained Environemnts" at St. Ann's College of Engineering & Technology, Chirala on 3rd July 2010.
676. P. Viswanath, V. Suresh Babu & T. Naveen Kumar, A Method to generate a reduced Training set for faster and better nearest neighbor classification, in KDIR- 2010: International Conference on Knowledge Discovery & Information Retrieval, Valencia, Spain.
677. T. Goka Ramaiah, P. Viswanath & B. Eswar Reddy, A Novel shape based hierarchical retrieval system for 2D images,, in IEEE-2010: International conference on Advanced in Recent Technologies in Communication and Computing.
678. Mr. K. Subba Reddy presented a National level Conference on "Intelligent Phishing Website Detection & Prevention system by using Link Guard Algorithm" at Atria Institute Of Technology, Bangalore 26th -28th Aug 2010.
679. V.V. Nagendra & J. Bala Raju "Clustering Methods for Credit card Using Bayesian Rules based on K-means Classification", National Conference on 30th & 31st Aug 2010 at SCSVMV University, Kanchipuram.
680. K. Subba Reddy, etal, Security Distributed Data Storage and Retrievel in Mission – Critical Wireless Sensor Networks, in AMCM 2011: International Conference on Advanced in Mathematical and Computational Methods.

681. K. Subba Reddy, etal, Signature based Intrusion Detection Using Boyer More Detection Machine, in AMCM 2011: International Conference on Advanced in Mathematical and Computational Methods.
682. Mr. K. Subba Reddy Presented a National Conference on Advanced Computing and Communication Technologies titled “ Efficient and Reliable Protocol for Wireless Sensor Networks (WSNS) organized by CSE & IT, PRB Visvodaya Institute of Technology & Science held during March 12th& 13th , 2011.
683. Mrs. S.J. Saritha presented a National Conference on titled “ Intrusion Detection System Using a Hierarchical Pattern Matching Algorithm” organized by Dept of IT, Mepco Schlenk Engineering College, Sivakasi on 16th March, 2011.
684. Mr. V.V. Nagendra presented a National Conference on titled “A Privacy Measure for Data Publishing” conducted by the Department of Computer Applications, St. PETER’s Institute of Higher Education and Research on 20th April, 2011.
685. Ms. D. Vidya, etal, “Sky Texture Classification Using Local Derivative Patterns”, in the International Conference on Recent Trends in Engineering Management & Computer Application held on 30th& 31st May 2011 at Pallavan College of Engineering, Tamilnadu.
686. U.S.N. Raju, etal, Wavelet based soil texture classification using high order local pattern, accepted (June 2011), Timmasamudram, Tamilnadu.
687. U.S.N. Raju, etal, Image compression using binary wavelet transformation, accepted (June 2011), Timmasamudram, Tamilnadu.
688. U.S.N. Raju, etal, Wavelet based noise removal based on Tresh holding Techniques, accepted (Aug 2011), Narasapur, Andhrapradesh.
689. A Selective Incremental Approach for Transductive Nearest Neighbor Classification, P. Viswanath, K. Rajesh, C. Lavanya, Y.C.A. Padmanabha Reddy., in Recent Advances in Intelligent Computational Systems (RAICS), 2011, IEEE, Pages: 221--226, Doi:10.1109/RAICS.2011.6069307, ISBN: 978-1-4244-9478-1.
690. An Improvement to k-Nearest Neighbor Classifier, P. Viswanath, T. Hitendra Sarma, in Recent Advances in Intelligent Computational Systems (RAICS), 2011, IEEE, Pages: 227--231, Doi:10.1109/RAICS.2011.6069307, ISBN: 978-1-4244-9478-1.
691. A Fast Approximate Kernel k-means Clustering Method For Large Data set. P. Viswanath, T. Hitendra Sarma, B. Eswara Reddy, in Recent Advances in Intelligent Computational Systems (RAICS), 2011, IEEE, Pages: 545--550, Doi:10.1109/RAICS.2011.6069307, ISBN: 978-1-4244-9478-1.
692. Intrusion Detection Using an Ensemble of Decision Trees. G. Kishor Kumar, P. Viswanath, A. Ananda Rao, in the Proceedings of the Fifth Indian International Conference on Artificial Intelligence, Pages : 382--392, 2011.
693. Efficient and Reliable Routing Protocol for Wireless Sensor Networks (WSNs), Prof K. Subba Reddy, P. Bhaskar, Wireless Networks, Volume 32, Issue 28&29th Feb 2012, Page 50. RITS International Conference on Advancement in Engineering and Management. (RITS-ICAEM2012).
694. Efficient Nearest Neighbour Classifier with a Reduced Training Set Size Method, S. Chenna Kesalu, P. Bhaskar, Volume 17, Issue 28&29th Feb 2012, Page 45. RITS International Conference on Advancement in Engineering and Management. (RITS-ICAEM2012).
695. Scalable Rough-fuzzy Weighted Leader based Non-parametric methods for Large Data Sets, Suresh Veluru, P. Viswanath, Bidyut Kr. Patra, V. Jayachandra Naidu, 2nd International conference on Communication, Computing & Security, ELSEVIER.(2012).
696. Mr. U. Naresh presented a National Conference on title “Comparison of Statistical and Classification based outlier detection methods for wireless sensor Networks” conducted by Dept of CSE , held at Sree Vidya Niketan Engineering College, Tirupathifrom12thto13th July 2012.

697. Automatic Decision Supporting System for Universities, Kushanoor Akbar¹, Y. C. A. Padmanabha Reddy, T. Hitendra Sarma and P. Viswanath, In Proceedings of ICECIT 2012, Proceedings Published by Elsevier Ltd. Pages 261-267.
698. P.G.V. Suresh Kumar, Fikadu Wakjira, J. Sunil Kumar and Nand Kumar, "Using Accelerometer to Increase the Accuracy of Localization in Wireless Sensor Networks", in Proceedings of the 7th National Conference; INDIACom-2013, Computing For Nation Development, Bharati Vidyapeeth's Institute of Computer Applications and Management (BVICAM), New Delhi, 7-8 March, 2013, pp 737-740; (ISSN 0973-7529; ISBN 978-93-80544-07-6).
699. K.E.NARESH KUMAR, P.NAVEENSUNDAR KUMAR, U.NARESH, J.SURESH "Comparison of Statistical and Classification based outlier Detection methods for Wireless sensor Networks", NCACNIS 2014.
700. Kumar, R. Raja, P. Viswanath, and C. Shobha Bindu. "A New Prototype Selection Method for Nearest Neighbor Classifiers". Proc. of Int. Conf. on Advances in Communication, Network, and Computing, CNC. DOI: 02.LSCS.2014.8.102
701. K Subba Reddy, "Classification Of Child And Adulthood Using Glcm Based On Diagonal Lbp", Ieee Conference, 2015
702. S.Rahamat Basha "Node Categorization Algorithm for Identification and Detection of Packet Droppers in Wireless Sensor Networks" presented in International Conference on Innovations in Computer Science and Information Technology (ICICSIT -2015)
703. V.RaviKanth, "International Conference on Advanced Computing and Communications (ICACC-2016)", International Conference Oct 20-22,2016
704. 5Kumar, R. Raj, P. Viswanath, and C. Shobha Bindu. "Nearest Neighbor Classifiers: Reducing the Computational Demands." Advanced Computing (IACC), 2016 IEEE 6th International Conference on. IEEE, 2016.
705. Kumar, R. Raja, P. Viswanath, and C. Shobha Bindu. "An Approach to Reduce the Computational Burden of Nearest Neighbor Classifier." Procedia Computer Science 85 (2016): 588-597.
706. C Lakshmi, Presented a Paper on "A Survey on Big Data Techniques" in the International Conference on Computational ,Mathematical and Biological Modeling(ICCMBM) Jointly organized by Department of Computer Science, Applied Mathematics and Sericulture, SPMVV, Tirupati, AP, India , held during 25th -26th March, 2016.
707. M.Indrasena Reddy, "A Practical Approach for Secured Data Transimission using Wavelet S&C using AES Algorithm" in the International Conference on Smart Cities (ICSC' 2016), 15-17 Dec' 2016.
708. CHAITANYA NUKALA, "Cluster based Comb Needle Model using ISO Data Algorithm in the Random Wireless Sensor Network" IEEE International Conference on Power, Control, Signals and Instrumentation Engineering (ICPCSI-2017, ISSN & Vol. No. 978-1-5386-0814-2, 201, IEEE, Sep 2017
709. CHAITANYA NUKALA, "An Effective Management of Big Data from a Vision of Data Mining", International Journal & Magazine of Engineering,Technology ,Management and Research, ISSN & Vol. No. 2348-4845, 2017, IJMETMR, may 2017.
710. J.Balaraju , PVRD Prasada Rao " Data Storage and Security Schemas in HDFS : A Survey" published in International Conference on Advances in Engineering , Management & Sciences(ICAEMS-17) at Santhiram Engineering College, Nandyal, Andhra Pradesh, India during 14th and 15th July2017.
711. K.E.Naresh Kumar, Dr. K.Subba Reddy, Dr. J.K.Gothwal, Dr. Nand Kumar, "Online Talent, Knowledge and Skill Search using Business Analytics Technique to Improve Ranking of an Engineering College – A Case Study", Proceedings of the 11th INDIACom; INDIACom-2017; 2017 4th International Conference on "Computing for Sustainable Global Development", 01st- 03rd March, 2017, Bharati Vidyapeeth's Institute of Computer Applications and Management (BVICAM), New Delhi (INDIA).

712. Kumar. R. Raja, Dr. G. Kishore Kumar. "Random Forest Using R" 3rd International Conference on Advancement in Engineering, Applied Science and Management (ICAESM-2017). Organized by CDAC-Mumbai, August 2017.
713. Kumar, R. Raja, P. Viswanath, and C. Shobha Bindu. "A Cascaded Method to Reduce the Computational Burden of Nearest Neighbor Classifier." Proceedings of the First International Conference on Computational Intelligence and Informatics. Springer Singapore, 2017
714. Kumar, R. Raja, Dr P. Viswanath, and Dr C. Shobha Bindu. "A New Approach to Improve the Performance of Nearest Neighbor Classifier" Joint International Conference on Artificial and Evolutionary Computations in Engineering Systems (ICAIECES-2017) & Power, Circuit and Information Technologies (ICPCIT-2017), April 2017.
715. K Subba Reddy, "Analysis Of Local Binary Pattern And Its Variations: A Survey", International Conference On Innovative Research In Engineering, Science, Management And Humanities (Iciresmh-2017).
716. M.Indrasena Reddy, "Design and Implimentation of Cryptography System for Image, Audio and Videl Files" in the 2nd International Conference on Emerging Trends in Engineering Sciences & Management (ICEESM' 2018), 21-22 Dec' 2018.
717. K.Janardhan, "Security in Named data Networking:A Survey" in the 2nd International Conference on Emerging Trends in Engineering Sciences & Management (ICEESM' 2018), 21-22 Dec' 2018.
718. M. Sravan Kumar Reddy K.E. Naresh Kumar and Dharmendra Singh Rajput has presented a paper on "Improving ADA-boost as a Popular Ensemble in Classification Problems" in the International Conference on Emerging Trends in Engineering, Sciences & Management (ICEESM'18), RGM College of Engineering & Technology, Nandyal, AP, in December 2018.
719. J.Balaraju , PVRD Prasada Rao " A Novel Approach Securing Data in Hadoop Cluster Using DNA Algorithm" published in 2nd International conference on Emerging Trends in Engineering ,Sciences & Management (ICEESM18) held between 21st and 22nd December 2018 at Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal , Kurnool-DT, AP, India . This Paper Selected as best paper Award.
720. J.Balaraju , PVRD Prasada Rao "Enhanced Security for Hadoop Distributed File Systems by using DNA Cryptography" published in International conference on Innovative Technology in Science , Engineering & Information Technology (ICITSEIT-18) held between 11th – 13th march 2018 at Vivekananda Institute of Technology & Science , Karimnagar, Telangana , India.
721. S.Rahamat Basha "Chaotic Encryption for Image Security" presented in International conference in "ICEESM DEC 2018" held at Rajeev Gandhi Memorial College of Engineering and Technology (RGM CET).
722. C.Hrishikesava Reddy and M.N Praneswara Rao "To increase network life time using cluster based Collection point scheme in WSN" 2ND international Conference on Emerging Trends in Engineering sciences and Management(ICEESM-2018).
723. P.Dastagiri Reddy, "A Survey on Testcase Genaration Techniques used in automatic unit testing tool", 2ND international Conference on Emerging Trends in Engineering sciences and Management(ICEESM-2018).
724. M.N.Praneswara Rao, "To Increase Network Lifetime using Cluster-Based Collection Point Scheme in WSN" 2 nd International Conference on Emerging Trends in Engineering, Sciences & Management – 2018 (ICEESM'18), Dec 2018
725. K.E.Naresh Kumar and Dr. V.Uma, "An Experimental Study of Hybrid Lexicon based Context Aware Sentiment Analysis", ICEESM, RGM CET, Nandyal, 21st and 22nd December, 2018.
726. K.R. Harinath ,A.Mahendra and M.Shalima Sultana "An Efficient Top-K Query Processing in MANETS on Malicious Node Identification" in the International

Conference on Innovations and Challenges in Engineering & Technology held at KINGS ENGINEERING COLLEGE, Chennai, India on 07.04.2018.

727. P.Dastagiri Reddy, P.Jacob Vijay Kumar, K.R. Harinath ,V. Ravi kanth “A Survey on Test Case Generation Techniques used in Automatic Unit Testing Tool” in the International Conference on Emerging trends in engineering ,sciences & management 21-22 DEC 2018,held at RGM CET, Nandyal, Kurnool Dist..
728. C.Lakshmi, Presented a Paper on “Compelling implementation of big data in mobile cloud environment: HADOOP MAPREDUCE FRAME WORK OVER MDFS ” in the International Conference on Emerging Trends in Engineering Sciences and Management(ICEESM’18) organized by RGM College of Engineering and Technology(Autonomous) Nandyal, Kurnool(dist), Andhra Pradesh, India , held during 21th -22th December, 2018. Paper id: CS-529
729. Dr. R. Raja Kumar, Dr K. Kishore Kumar, Dr P. Viswanath and Dr C Shoba Bindu. “Issues with Nearest Neighbor Classification” 2nd International Conference on Emerging Trends in Engineering, Sciences & Management (ICEESM’18), Dec 2018.
730. S.Rahamat Basha “Impact of feature selection techniques in Text Classification: An Experimental study ” presented in International conference in “ICEESM 2018” held at Rajeev Gandhi Memorial College of Engineering and Technology (RGM CET).
731. Mr. K. Narasimhulu, etal, “Study on Topic Models for Visualizing Health Tweets Clustering” at Annamalai University, Tamilnadu 24th September 2019.
732. P.Naveen Sundar Kumar, K.E.Naresh Kumar and V.V.Nagendra Kumar “A Review on Ensemble Classifiers in Ensemble Classification Problems”, ISSN:2278-3075, July’ 2019
733. J.Balaraju , Pvrda Prasada Rao , Innovative Secure Authentication Interface For Hadoop Cluster Using Dna Cryptography: A Practical Study. International Conference On Soft Computing And Signal Processing Icscsp-2019 Held Between 21st And 22nd June 2019 At Malla Reddy College Of Engineering & Technology, Secunderabad, Telangana.
734. S.Rahamat Basha “Improvement of Environmental Monitoring System with Wireless Sensor Network” presented in International conference in “Wireless Sensor Network” held at Godavari Institute of Engineering and Technology (GIET).
735. S.Rahamat Basha ”Chaotic Encryption for Image and Cyber security issues” in International conference in “ICCBDA FEB 2019” held at St. Peter’s College of Engineering and Technology
736. N Vijay Kumar, K Rajendra Prasad, Online Information on Soft Computing and Signal Processing, International Conference on Soft Computing and Signal Processing, ICSCSP 2019, Malla Reddy College of Engineering and Technology, 21st to 22nd June 2019
737. K. Rajendra Prasad, Big Data Sentiment Analysis Using Distributed Computing Approach, First International Conference on Artificial Intelligence and Cognitive Computing, Proceedings Published in Adv. In Intelligent Systems and Computing, Springer, ISBN: 978-981-13-1579-4, Vol. 815, 689-699, 2019 (SCOPUS)
738. K. Rajendra Prasad, C. Raghavendra, J. Tirupathi, Speaker Diarization System Using Hidden Markov Toolkit, International Conference on Artificial Intelligence and Cognitive Computing, Published in Adv. In Intelligent Systems and Computing, Vol. 815, Springer, ISBN: 978-981-13-1579-4, 249-253, 2018 (SCOPUS)
739. K. Rajendra Prasad, N Rajasekhara, T Vishnu Vardhan Reddy, Improving of Clustering Results for Speech Data by Visual Approach, International Conference on Signal Processing, Communication, Power And Embedded System, Organized by Centurion University of Technology & Management, Paralakhemundi, Odisha, India. DOI: 10.1109/SCOPES.2016.7955527, (IEEE-Explore), 2016 (SCOPUS)
740. K. Rajendra Prasad, I. Surya Prabha, N. Rajasekhara, and M. Rajasekhara Reddy, Social Data Analytics by Visualized Clustering Approach for Health Care, Advances

- in Intelligent Systems and Computing, Springer, ISBN: 978-981-10-6874-4, 147-153, 2018 (SCOPUS)
741. K. Rajendra Prasad, M. Suleman Basha, Improving the Performance Speech Clustering Method, 10th International Conference, Intelligent Systems and Control, ISCO-2016, Organized by Karpagam College of Engg., Coimbatore, Tamilnadu, DOI: 10.1109/ISCO.2016.7726878, (IEEE-Explore), Jan 2016 (SCOPUS)
 742. Rajendra Prasad K, Eswara Reddy B, Context-Aware Graph based Visualized Clustering Approach (CAVCA), International Doctoral Symposium , May23-25, ACSS-2015, University of Kolkata, Springer, ISBN: 978-81-322-2648-2, 2015 (SCOPUS)
 743. Rajendra Prasad K, Eswara Reddy B, An Efficient Visualized Clustering Approach for Various Datasets, IEEE SPICES, NIT, Calicut, Feb 19-21, 2015, DOI: 10.1109/SPICES.2015.7091373 (IEEE-Explore), 1-5, 19th to 21st Feb 2015
 744. Rajendra Prasad K, Eswara Reddy B, Assessment of clustering tendency through progressive random sampling and graph-based clustering results, 3rd IEEE International Advanced Computing Conference, Ajay Kumar Garg Engineering College Ghaziabad (AKGEC), Ghaziabad, India, IEEE Explore, 726-731, 22nd to 23rd ,2013 (SCOPUS)
 745. Rajendra Prasad K, Bhaskara Rao B, Surya Bhupal Rao M, Improving clustering purity for categorical data using K-mode technique, International conference, IISN-2010 , ISTK, Haryana, 26th to 28th Feb 2010
 746. Rajendra Prasad K, Surya Bhupal Rao M, A Schema for retrieval of pure clusters from large databases using iterative process of K-mode technique, ICETCSE-2010 International conference , V.R. Siddhartha Engineering College, Vijayawada, AP, 12th to 13th Feb 2010
 747. Rajendra Prasad K, Bhaskara Rao B, Surya Bhupal Rao M, Ramana Rao S.C.V, An efficient analytical result from a large database, International conference- ICISA, Panimalar Engineering College, Chennai, 6th Feb 2010
 748. Rajendra Prasad K, Surya Bhupal M , A New Schema of clustering technique for large datasets using efficient graph structures, ICNB International Conference , Raghu Engg College, Visakapatnam, AP , 20th&21st Jan 2010
 749. Bhaskara Rao B, Rajendra Prasad K, A Schema for quality of service Improvement in Heterogeneous Wireless Network for Data Stream Transmission, IISN international conference, ISTK, klawad, Haryana, 14th to 16th Feb 2009
 750. G Vinotha, S Soumya, T Vaishnavi and Pillutla Harikrishna, "Spectrum Based Scheme to Backfire Vampire and C-Worm Attacks in USOR," 2nd National Conference on Information Technology (NCIT-2013) from 05-12-2013 to 06-12-2013.
 751. R Vidhya, A Padmavathy, V Thamizhselvi and P Harikrishna, "Effective Sensor Data Collection with Dynamic Traffic Pattern using TPO schedules," 2nd National Conference on Information Technology (NCIT-2013) from 05-12-2013 to 06-12-2013.
 752. Pillutla Harikrishna, "Rushing attack and its prevention measures in DSR protocol," National Conference on Information Assurance and Management (NCIAM-2014) from 26-03-2014 to 27-03-2014.
 753. S Saravanan and Pillutla Harikrishna, J Vaideeswaran, "Big Data Exchange between Ambulance bus to Hospital network through Internet in Telemedicine using Computer Communication Network and 3G Mobile antenna," 2015 International Conference on Computer Communication and Informatics from 08-01-2015 to 10-01-2015.
 754. Pillutla Harikrishna and A Amuthan, "A survey of Testing As a service in Cloud computing," 2016 International Conference on Computer Communication and Informatics from 07-01-2016 to 09-01-2016.
 755. B Sreenija, S Sneha, Subhalekha and Harikrishna Pillutla, "ITRACK-Find My Pal," 2016 International Conference on Communication and Security from 17-03-2016 to 19-03-2016.

756. Arjunan Amuthan, Pillutla Harikrishna, "Mean Availability Parameter-based DDoS Detection Mechanism for Cloud Computing Environments," International Conference on Nextgen Electronic Technologies: Silicon to Software from 23-03-2017 to 25-03-2017.
757. Harikrishna Pillutla and Amuthan Arjunan, "A Brief Review of Fuzzy Logic and Its Usage Towards Counter-Security Issues," International Conference on Wireless Communications Signal Processing and Networking from 22-03-2018 to 24-03-2018.
758. Harikrishna Pillutla and Amuthan Arjunan, "A Survey of Security Concerns, Mechanisms and Testing in Cloud Environment," 2nd International conference on Electronics, Communication and Aerospace Technology from 29-03-2018 to 31-03-2018.
759. Harikrishna Pillutla and Amuthan Arjunan, "A Extensive Survey of Rival Penalized Techniques," International Conference on Inventive Computation Technologies (ICICT-2018) from 15-11-2018 to 16-01-2018.
760. Harikrishna Pillutla and Amuthan Arjunan, "Recursive Self Organizing Maps and Software Defined Networking Cloud - A Survey, International Conference on Computer Communication and Informatics (ICCCI 2019) from 23-01-2019 to 25-01-2019.
761. K.Rajendra Prasad, "A Survey on clustering technique for datasets using efficient graph structures", International Journal of Engineering Science & Technology, Issue 1, Volume 7, July, 2010.
762. K.Rajendra Prasad, "Clustering Methods for Credit Card Using Bayesian Rules based on k-means classification", International Journal of Advanced Computer Science and Applications, Issue 4, Volume 1, October, 2010.
763. K.Rajendra Prasad, "Monitoring Border Security and Tracking of Vehicles Using Global positioning system tracking and network sensors", International Journal of Advances in Science and Technology, Issue 4, Volume 1, November 2010.
764. K.Rajendra Prasad, "An Efficient Analytical Results from Large Databases", ICISA 2010, February 2010.
765. K.Rajendra Prasad, "A Schema for retrieval for pure clusters from large databases using Iterative process of k-mode technique", International Conference on Education Technology and Computer 2010, February 2010.
766. K.Rajendra Prasad, "Representative based method of categorical data clustering", National conference on Advanced Computing Technologies, March, 2010.
767. K.Rajendra Prasad, "Usage of relational database from XML document to storage & retrieval using DOM based approach", National Conference on Distributed Computing, February 2010.
768. K.Rajendra Prasad, "Improving of Clustering purity for categorical data using K-mode Technique", International Conference on Intelligent Systems and Networks 2010, February 2010.
769. K.Rajendra Prasad, "New Schema of Clustering Technique for large data sets using efficient graph structures", International Conference on Networks and Biosensors 2010, January 2010.
770. K.Rajendra Prasad, "An Efficient Analytical Results from Large Databases", International Journal of Technical Engineering System, ISSN 0976-1345, Vol 1 No.1, Jan-June 2010.
771. K.Rajendra Prasad, "Reducing Runtime Values in Minimum Spanning Tree Based Clustering by Visual Access Tendency", International Journal of Data Mining & Knowledge Management Process, Vol. 2, No.3, May 2012.
772. K.Rajendra Prasad, "Assessment of Clustering Tendency through Progressive Random Sampling and Graph-Based Clustering Results", 3rd IEEE International Advance Computing Conference, Ghaziabad, February 2013.

773. K.Rajendra Prasad, "Comparison of Statistical and Categorization based Outlier Discovery Methods for WSN's", National Conference on Recent Trends in Information Technology'13, Hyderabad, March 2013.
774. K. Nageswara Reddy, "Global knowledge information gathering for hierarchical ontologies", National Conference on Frontiers of Computer Science and Technology, Bengaluru, February 2012.
775. K. Nageswara Reddy, "Dynamic Routing Algorithm with security considerations", 2nd National conference on recent trends and Technologies, Chennai, July 2010.
776. K. Nageswara Reddy, "Incremental learning of Chunk data for online pattern classification System", PRAGNA-2K11, January 2011.
777. K. Nageswara Reddy, "Inference from Aging Information", PRAGNA-2K11, January 2011.
778. M. Surya BhupalRao, "Analytical results from large databases", International Conference on Information Science and Applications 2010, February 2010.
779. M. Surya BhupalRao, "Representative based method of categorical data clustering", National Conference on Advanced Computing and Technology 2010, Hyderabad, March 2010.
780. M. Surya BhupalRao, "Usage of relational database from XML document to storage & retrieval using DOM based approach", National Conference on Distributed Computing 2010, February 2010.
781. M. Surya BhupalRao, "A Schema for retrieval for pure clusters from large databases using Iterative process of k-mode technique", 2nd International Conference on Emerging Trends in Computer Science and Engineering 2010, February 2010.
782. M. Surya BhupalRao, "Improving of Clustering purity for categorical data using K-mode Technique", International Conference on Intelligent Systems and Networks 2010, Haryana, February 2010.
783. M. Surya BhupalRao, "New Schema of Clustering Technique for large data sets using efficient graph structures", International Conference on Nanotechnology and Biosensors, Visakhapatnam, January 2010.
784. B.BhaskaraRao, M. Surya BhupalRao, "Embedding Data in a Motion Vector of a Compressed Video", International Journal for Electro Computational World Knowledge Interface, Vol. 2, 2012.
785. M. Surya BhupalRao, "Chaotic Visual Cryptic Algorithm Used in digital images", Proceedings of International Conference on Advances in Computer Science and Engineering, 2013.
786. M. Surya BhupalRao, "Novel Approach for designing accurate images using GPU", Second International Conference on "Communication, Computation, Management & Nanotechnology, ISBN: 978-81-921740-0-6.
787. M.V.SainathRao, K.NagaRaju, "A Neural Networks Based Artificial Vision System for License Plate Recognition", National Conference on Recent Developments in Computing and its Application 2009, August 2009.
788. M.V.SainathRao, K.NagaRaju, "Proactive Obfuscation", National Conference on Networking & Data Management Technologies 2009, IPE Hyderabad, September 2009.
789. K.NagaRaju, "Wavelet based foil texture classification using high order local pattern", International Conference on Recent Trends in Engineering & Computer Application 2011, Kanchi, May 2011.
790. M. Sharmila Devi, "Text Co-ordinate and Sound recognition based technique for secure Authentication System", International Conference on Advances in Computer Science and Engineering 2013, January 2013.
791. M. Sharmila Devi, "Optical Character Recognition for telugu characters", PRAGNA-2K11, January 2011.

792. Dr. K. Subba Reddy & K. Narasimhulu, Presented a International Conference paper on "Implement Topic Models for an Effective Assessment of Social Healthcare Data Clusters", at CIME-2022,RGMCET,Nandyal.
793. Dr. K. Subba Reddy Presented a International Conference paper on "An Enhanced Speaker Identification Model for Effective IoT Communication", at CIME-2022,RGMCET,Nandyal.
794. Dr. K. Rajendra Prasad, presented a International Conference paper on "Develop Extended Visual Methods for an Effective Clusters Assessment of Large Datasets" at CIME-2022,RGMCET,Nandyal.
- 795.
796. Dr. R. Raj Kumar, Presented a International Conference Paper on "Clustering Techniques For Datasets With Inter-Cluster Density Variations", at CIME-2022,RGMCET,Nandyal.
797. Mr K. Nitalaksheswara Rao, attended a International Conference on Futuristic Trends for Sustainable Ecosystem, presented a Research Paper entitled" A Novel Approach Using Improved Integrated Sampling Strategy For Software Defect Prediction Of Skewed Data Distribution" Organized by Rai University (Ahmedabad), from 26th to 28th August 2021.
798. Mr K. Nitalaksheswara Rao, attended a International Conference on Applied Mathematics, Modeling and Simulation in Engineering (AMSE 2021), organized by Stanley College of Engineering and Technology for Women, Hyderabad, India. From 12th to 16th September 2021.
799. Mrs. P. Jayasree , attended a International Conference on Applied Mathematics, Modeling and Simulation in Engineering (AMSE 2021), organized by Stanley College of Engineering and Technology for Women, Hyderabad, India. From 12th to 16th September 2021.
800. S. Vijay Kumar, "A Novel Method for the Detection of Microcalcifications Based on Multi-scale Morphological Gradient Watershed Segmentation Algorithm", International Journal of Engineering Science and Technology, Chennai, Issue 2(7), Volume 4,
801. S. Vijay Kumar, "A New approach for Edge Detection of Brian MRI using logical filtering", First National conference on Emerging Trends in Advanced Computing and Informatics, CICON-2010, May 2010.
802. S. Vijay Kumar, "A new approach to the edge detection of poor quality finger print image using entropy", International Conference on Image Processing, Hyderabad.
803. S. Vijay Kumar, "An improved ant colony optimization for image classification and analysis by using fuzzy inference rules", International Conference in St. Peters Engineering College Chennai.
804. S. Vijay Kumar, "Reconstruction Of Digital Images By Combining Multiple Gradients", International Journal of Theoretical and Applied Information Technology, Vol: 8 No 1-2009, Pages: 29-34.