



GAYATRI VIDYA PARISHAD COLLEGE FOR DEGREE AND P.G. COURSES
Engineering & Technology Program
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
PUBLICATIONS SUMMARY

S. No	Faculty Name	Title/Topic	Name of the Journal/ Proceedings	International / National	Year of Publication
1	Dr.T.M.N. Vamsi	Pancreatic Cancer Stage Detection Using Hybrid Neuro-Fuzzy System	Proceedings of "33 rd Indian Engineering Congress Technical Sessions"	National	2018
2	Dr. N.V.Ramana Murty	Pancreatic Cancer Stage Detection Using Hybrid Neuro-Fuzzy System	Proceedings of "33 rd Indian Engineering Congress Technical Sessions"	National	2018
3	Mr SSVR Kumar Addagarla	A Survey on Comprehensive Trends In Recommendation Systems & Applications	International Journal of Electronics Commerce Studies	International	2018 (Accepted & In Press)
4	Dr.T.M.N. Vamsi	A Novel Approach for Document Classification based on clustering and weighted frequency pattern tree Algorithm	International Journal of Research & Analytical Reviews	International	2018
5	Ms G. Yamini	A Predictive Analysis of Heart Diseases and Diabetes Using Adaptive Modified Backpropagation	International Journal of Engineering & Technology	International	2018
6	Dr.T.M.N. Vamsi	IoT based Air Conditioner Controller : A Smart AC	Proceedings of CSI Impact	National	2018
7	Dr.D.Saritha	Big Data Analysis via IoT with Cloud Service	Proceedings of CSI Published in Springer	International	2018



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8	Dr. N.V.Ramana Murty	Examination System – Need for Reforms	Proceedings of A One day workshop on "Examination Reforms "	National	2018
9	Mrs Bh Padma	A Novel Approach to Thwart Security Attacks on Mobile Pattern Authentication Systems	I. J. Computer Network and Information Security	International	2018
10	Dr.K.V.S.V.N. Raju	Perseverance of Uncertainty in Cloud Storage Services through Reputation Based Trust	International Journal of Network Security	International	2018
11	Dr.K.V.S.V.N. Raju	Personalized Privacy Preserving Incremental Data Dissemination Through Optimal Generalization	Journal of Engineering and Applied Sciences	International	2018
12	Dr.K.V.S.V.N. Raju	A Novel Approach for Personalized Privacy Preserving Data Publishing with Multiple Sensitive Attributes	International Journal of Engineering & Technology	International	2018
13	Mr. G Kalyan Chakravarthi	A NOVEL SECURED IDENTITY BASED K-BIT ENCRYPTION FROM BILINEAR PAIRING	International Journal of Research and Analytical Reviews	International	2018
14	Dr.N.V.Ramana Murty	Fuzzy Rule Based Lung Cancer Diagnosis Expert System	Creative Trends in Engineering and Technology	International	2017
15	Dr.N.V.Ramana Murty	PC-based real time data processing system for doppler sodar applications	International Journal of Computer Sciences And Engineering	International	2017
16	Mrs Bh Padma	Dynamic salt generation for mobile data security using elliptic curves against	International Journal of Image Mining	International	2017



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		precomputation attacks			
17	Dr.K.V.S.V.N. Raju	Personalized Anonymization For Patient Privacy In A Mobile Health World	Journal of Advanced Research in Dynamical and Control Systems	International	2017
18	Ms G. Yamini	Future Of Smart Farming With Internet Of Things	Journal of IT and Its Applications	International	2017
19	Mrs P. Anitha	Security for Biometrics Protection between Watermarking and Visual Cryptography	SSRG International Journal of Electronics and Communication Engineering	International	2017
20	Dr.N.V.Ramana Murty	Fuzzy Rule Based Lung Cancer Diagnosis Expert System	Seventh International Conference on Advances in Computer Engineering – ACE 2016, IDES	International	2016
21	Dr. P.V.S. Lakshmi Jagadamba	A Significance Method for Identifying Translational Genome Inter Nucleotide Signals Using Messenger RBA(MRNA)	SCOPEs	International	2016
22	Dr.N.V.Ramana Murty	Pancreatic Cancer Detection and Diagnosis Expert System using Artificial Neural Networks and Fuzzy Logic Techniques	IJCSN	International	2016
23	Dr. N.V.Ramana	A Novel Hybrid Application of Radial Basis Function Neural Network and Fuzzy Logic for	International Journal of Engineering	International	2016



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	Murty	Detection and Diagnosis of Lung Cancer	Science and Computing		
24	Mrs Bh Padma	A Review on Android Authentication system vulnerabilities	International Journal of Modern Trends in Engineering and Research (IJMTER)	International	2016
25	Mr. G. Kalyan Chakravarthi	Opinion target and opinion words co- extraction from online reviews based on the novel approach with partially supervised alignment model	IJSRCSE	International	2016
26	Mr. G. Kalyan Chakravarthi	An Efficient Approach for Secure Data Aggregation Method in Wireless Sensor Networks with the impact of Collusion Attacks	IJSRCSE	International	2016
27	Mr. G. Kalyan Chakravarthi	Reputation calculation and trust management system in cloud integrated wireless sensor networks	IJSRCSE	International	2016
28	Mr. G. Kalyan Chakravarthi	Discovery of ranking fraud detection system for mobile apps	IJSRCSE	International	2016
29	Dr.K.V.S.V.N. Raju	Infrastructure Management Made Easy with Salt Stack	Open Source for You	International	2016