

Anurag Group of Institutions An Autonomous Institution (Formerly CVSR College of Engineering) Venkatapur (V), Ghatkesar (M), Ranga Reddy (Dist.) Ph: 08499953666, 08499963666. www.anurag.edu.in

Department of Computer Science and Engineering

Details of the faculty publications for academic year 2018-2019

Publication	Authors	Journal, ISSN, DOI	WOS /	Publication
				Date
_			Scopus	
	V. Venkata Krishna			
uniform patterns				2018
			Scopus	
•	V. Venkata Krishna	l •		2010
±		l -		2018
•				
*		· ·		
	D. V. V.: V		C	
			Scopus	
				2018
	Cn. Satyanarayana	l =		2018
		Systems,		
	Mr A Obulesu	Journal of Adv	Sconus	
	Í		Scopus	
				2018
	2. Summinu			2010
_		1 -		
	Dr.V. Vijaya Kumar,	Jour of Adv Research	Scopus	
	B. Vamsee Mohan	in Dynamical &		
based Fundamental		Control Systems,		2018
Texture Matrix				
		ISSN :1943-023X;		
(131 1 1111)				
Cross Diagonal	Dr.V. Vijaya Kumar,	Jour of Adv Research	Scopus	2018
Circular and	K. Subba Reddy,	in Dynamical &		
	Face recognition based on stable uniform patterns Efficient Face Recognition by Compact Symmetric Elliptical Texture Matrix (Csetm) Classification of Textures Based On Multi Block Local Texton Feature Model Cross Diagonal Derivation Direction Matrix for Efficient Image Retrieval Face Recognition using Robust Fuzzy based Fundamental Texture Matrix (RFFTM) Cross Diagonal	Face recognition based on stable uniform patterns Efficient Face Recognition by Compact Symmetric Elliptical Texture Matrix (Csetm) Classification of Textures Based On Multi Block Local Texton Feature Model Cross Diagonal Derivation Direction Matrix for Efficient Image Retrieval Face Recognition using Robust Fuzzy based Fundamental Texture Matrix (RFFTM) Mr. A. Mallikarjuna Reddy, V. Venkata Krishna Dr. V. Venkata Krishna Dr. V. Vijaya Kumar, Y. Sowjanya Kumar Ch. Satyanarayana Mr. A. Obulesu, Dr. V. Vijaya Kumar, L. Sumalatha Dr. V. Vijaya Kumar, B. Vamsee Mohan	Face recognition based on stable uniform patterns Mr.A. Mallikarjuna Reddy, V. Venkata Krishna Efficient Face Recognition by Compact Symmetric Elliptical Texture Matrix (Csetm) Classification of Textures Based On Multi Block Local Texton Feature Model Cross Diagonal Derivation Direction Matrix for Efficient Image Retrieval Face Recognition using Robust Fuzzy based Fundamental Texture Matrix (RFFTM) Mr.A. Mallikarjuna Reddy, V. Venkata Krishna Mr.A. Venkata Krishna Mr.A. Venkata Krishna Mr.A. Venkata Krishna Mr.A. Osulava, Venkata Krishna Mr.A. Venkata Krishna Mr.A. Osulava, Venkata Krishna Mr.A. Osulava, Venkata Krishna Mr.A. Osulava, Venkata Krishna Mr.A. Osulava, Dournal of Adv Research in Dynamical & Control Systems, ISSN 1943-023X Mr.A. Osulava, Venkata Krishna Mr.A. Osulava, Venkat	Face recognition based on stable uniform patterns Mr.A. Mallikarjuna Reddy, V. Venkata Krishna Efficient Face Recognition by Compact Symmetric Elliptical Texture Matrix (Csetm) Cross Diagonal Derivation Direction Matrix for Efficient Image Retrieval Face Recognition Direction Matrix for Efficient Image Retrieval Face Recognition Direction Matrix (RFFTM) Cross Diagonal Derivation Direction Matrix (RFFTM) Dr. V. Vijaya Kumar, Direction Mat

	Elliptical Texture Matrix for Efficient Texture Classification	A.P. Siva Kumar	Control Systems, ISSN 1943-023X		
7	A novel method for segmenting and straightening of text lines in handwritten Telugu documents based on smearing and regression approach	Dr.V. Vijaya Kumar, Ms.L.B. Subrahmanyam, B. Eswara Reddy	International Journal of Engineering & Technology, doi: 10.14419/ijet.v7i3.13 286	Scopus	2018
8	A Robust Method for the Recognition of Handwritten Telugu Vowels and Consonants using Multi Circular Sub Regions (MCSR) Model	Dr.V. Vijaya Kumar, MSLB. Subrahmanyam, B. Eswara Reddy	Jour of Adv Research in Dynamical & Control Systems, ISSN 1943-023X	Scopus	2018
9	A Two Way Validation Framework for Cloud Storage Security	Ms Anantula Jyothi, Baddam Indira	International Journal of Engineering & Technology, DOI: 10.14419/ijet.v7 i2.20.14769	Scopus	2018
10	Test Case Optimization and Prioritization Using Improved Cuckoo Search and Particle Swarm Optimization Algorithm	Mr. A. Mallikarjuna Reddy , Dr . G. Vishnu Murthy	International Journal of Engineering & Technology, DOI: 10.14419/ijet.v7 i4.6.20489	Scopus	2018
11	Recent Trends in Security and Privacy of Sensitive Data in Cloud Computing	Mr. A. Mallikarjuna Reddy , Dayaker P	International Journal of Engineering & Technology, DOI: 10.14419/ijet.v7i4.6.2 0484	Scopus	2018
12	Face Recognition Approaches: A	Mr. A.Mallikarjuna Reddy, V. Venkata Krishna	International Journal of Engineering &	Scopus	2018

	Survey		Technology, DOI: <u>10.14419/ijet.v7</u> <u>i4.6.20446</u>		
13	A Study of Block Chain Technology and Cryptocurrency	Mr A. Mallikarjuna Reddy, M. Ravi Kishore,	Jour of Adv Research in Dynamical & Control Systems, ISSN 1943-023X	Scopus	2018
14	Advancements of Security and Privacy of Sensitive Data Cloud Computing	Mr. A. Mallikarjuna Reddy, P. Dayaker;	Jour of Adv Research in Dynamical & Control Systems, ISSN 1943-023X	Scopus	2018
15	Enhancement of Security and Privacy Principles over Cloud Environment with Asynchronous Cryptographic Norms Methodology	Mr. P. Ravinder Rao, V. Sucharita	International Journal of Pure and Applied Mathematics, ISSN: 1314-3395	Scopus	2018
16	A Study on Conceptual Overview of Data Mining Classification and Security	Ms N Swapna Goud, Dr.Anjali Mathur	Jour of Adv Research in Dynamical & Control Systems, ISSN 1943-023X	Scopus	2018
17	A Weighted path link prediction in social networks using bounded length of separation between nodes	Ms. P Srilatha, Ms. R Manjula	International Journal of Engineering & Technology, ISSN:2227-524X	Scopus	2018
18	Levy Flight firefly based structural link prediction in social networks	Ms. P Srilatha, Ms. R Manjula	Jour of Adv Research in Dynamical & Control Systems, ISSN:1943-023X	Scopus	2018
19	Texture Classification based on First Order Circular and Elliptical Ternary	Dr V. Vijaya Kumar, K. Subba Reddy, A.P. Siva Kumar	International Journal of Engineering & Technology, DOI: 10.14419/ijet.v7	Scopus	2018

	Direction Pattern Matrix		i3.27.18504		
20	Reliable and secure communication using fundamental cut-sets and fundamental circuits	Dr.C. Pavan Kumar, R. Selvakumar	International journal of Information and Computer Security,ISSN:1744- 1773	Scopus	2018
21	A Comprehensive Semantic Study on Content-based Image Retrieval	Ms. G. Bindu Madhavi, Dr. V. Vijaya Kumar,	Journal of Adv Research in Dynamical & Control Systems, ISSN 1943-023X	Scopus	June 2018;
22	Improving Privacy and Portability of Data Migration between inter Clouds	M Madhavi , Mr.G Balakrishna	Jour of Adv Research in Dynamical & Control Systems, ISSN 1943-023X	Scopus	June 2018;
23	Dynamic Scheduler for Heterogeneous Computing Applications	Dr. A Prasanth Rao, K. Srinivas, D. Srinivas	Jour of Adv Research in Dynamical & Control Systems, ISSN 1943-023X	Scopus	June 2018;
24	A Review on Cloud Based Architecture for Different End Users Communication	Ms. M Sandhya Rani, CH. Suresh Kumar Raju, Dr. G.Prabhakar Rao	International Journal of Pure and Applied Mathematics, ISSN:1314-3395	Scopus	Jul 2018;
25	Eminence Administrative System in a United Cloud	Mr. G. Balakrishna, K. Pavan Kumar	International Journal of Innovative Technology and Exploring Engineering, ISSN: 2249 – 8958	Scopus	Dec 2018;
26	Congestion Control in Spatial Networks during Disasters	Mr. J. Shiva Prashanth, Shaik. Gousiya Begum	International Journal of Innovative Technology and Exploring Engineering,	Scopus	Dec 2018;

			ISSN: 2278-3075		
27	IoT-Health Check- Up using Arduino Microcontroller	Mr G. Balram, D. Gurvinder Singh	International Journal of Innovative Technology Exploring Engineering ISSN:2278-3075	Scopus	Dec 2018;
28	A Survey on Phishing And It's Detection Techniques Based on Support Vector Method (SVM) and Software Defined Networking (SDN)	Ms N. Swapna Goud, Dr. G. Vishnu Murthy, A. MahaLakshmi,	International Journal of Engineering and Advanced Technology ISSN: 2249 – 8958	Scopus	Dec 2018;
29	Local Texton Centre Symmetric Pattern Matrix (Ltcspm) on Wavelet Domain for Texture Classification	Dr.V. Vijaya Kumar, B. Kishore,	International Journal of Innovative Technology and Exploring Engineering (IJITEE), ISSN: 2278-3075	Scopus	Dec 2018;
30	A Method for Face Recognition Based on Rotational Invariant Structural Texture Primitives (RISTP) Derived on Local Directional Pattern (LDP)	Dr.V. Vijaya Kumar, B. Vamsee Mohan	Journal of Computational and Theoretical Nanoscience, doi:10.1166/jctn.2019 .7933	Scopus	Dec 2018;
31	Bi-Orthogonal Wavelet Transform Based on Single Image Visibility Restoration on Hazy Scenes	Mr. Jayendra kumar, A.Poornima	International Journal of Engineering and Advanced Technology ISSN: 2249 – 8958	Scopus	January 2019;

32	A Keyword Search Scheme based on Bloom Filters	Mr. P. Ravinder Rao, K. Pavan Kumar	International Journal of Engineering and Advanced Technology ISSN: 2249 – 8958	Scopus	January 2019;
33	Map reduce to Efficiently Extract Associations Between Biomedical Concepts from Large Text Data	Mr. V.Ramakrishna, Ch. Shravani	International Journal of Engineering and Advanced Technology, ISSN: 2249 – 8958	Scopus	January 2019;
34	Analyzing Geosocial Media for Decision Making	Dr. G. Vishnu Murthy, K. Priya Darshini, Mr. G.Balakrishna	International Journal of Engineering and Advanced Technology, ISSN: 2249 – 8958,	Scopus	Feb 2019
35	Security towards Flooding Attacks in Inter Domain Routing Object using Ad hoc Network	Mr. A.Mallikarjuna, B. Karuna Sree	International Journal of Engineering and Advanced Technology, ISSN: 2249 – 8958	Scopus	Feb 2019
36	Privacy and Security Model for Online Social Network (OSN) Friend Recommendation	Ms. Sridevi, Asif Ali Khan	International Journal of Engineering and Advanced Technology, ISSN:2249-8958	Scopus	Feb 2019

37	Super User Control of Photo Sharing Policies in Social Network	Ms. K.Shailaja, Dr. G. Vishnu Murthy N.Mahendar	International Journal of Engineering and Advanced Technology, ISSN:2249-8958	Scopus	Feb 2019
38	Recognizing and Estimating Urban Regions with High Clash of Weather Change on Transport	Mr K.Raghavendra Rao G. Manjula	International Journal of Engineering and Advanced Technology, ISSN:2249-8958	Scopus	Feb 2019
39	Frequent Pattern and High Utility Item Sets with Up – Tree Format in Distributed Data Mining	Ms. B.Jyothi, Dr. G.Vishnu Murthy D.Anusha	International Journal of Innovative Technology and Exploring Engineering ISSN: 2278-3075;	Scopus	April 2019
40	Secure Data Access in Web Based Document Verification System	Mr B.Ravinder Reddy, P.Satish Goud	International Journal of Engineering and Advanced Technology ISSN: 2249 – 8958	Scopus	May 2019



Anurag Group of Institutions

An Autonomous Institution
(Formerly CVSR College of Engineering)

Venkatapur (V), Ghatkesar (M), Ranga Reddy (Dist.)

Ph: 08499953666, 08499963666. www.anurag.edu.in

Department of Computer Science and Engineering

Details of the faculty publications for academic year 2018-2019

S.No	Publication	Authors	Journal, ISSN,	WOS /	Publicatio
			DOI	SCOPUS	n Date
				/ UGC	
41	A New Algorithm For Skew	Dr.V.Vijaya Kumar,	International	UGC	
	Detection of Telugu Language	Ms L.B.	Journal of		
	Document Based on Principle-	Subrahmanyam,	Image,		
	Axis Farthest Pairs	B. Eswara Reddy	Graphics and		
	Quadrilateral (PFPQ),		Signal		2018
			Processing,		2010
			DOI:		
			10.5815/ijigsp.2		
			018.03.06		
42	Classification of Textures based	Dr. V. Vijaya	International	UGC	
	on Noise Resistant Fundamental	Kumar,	Journal of		
	Units of Complete Texton	Ms. Y.Sowjanya	Image,		
	Matrix	Kumari,	Graphics and		
		Mr.Ch.	Signal		Feb 2018
		Satyanarayana	Processing,		
			DOI:		
			10.5815/ijigsp.2		
			018.02.05		
43	Content based Image Retrieval	Dr. V. Vijaya	International	UGC	
	Using Multi Motif Co-	Kumar,	Journal of		
	Occurrence Matrix	Mr. A.Obulesu,	Image,		
		Ms. L. Sumalatha	Graphics and		April 2018
			Signal		
			Processing,		
			DOI:		

			10.5815/ijigsp.2 018.04.07		
44	Image Retrieval based Local Motif Patterns Code	Dr. V. Vijaya Kumar, Mr. A.Obulesu, Ms. L. Sumalatha	International Journal of Image, Graphics and Signal Processing,	UGC	June 2018
			DOI: 10.5815/ijigsp.2 018.06.07		
45	An Intrinsic approach to layered security for application layer	Ms M.Madhavi	International journal of Innovative Research &Studies,	UGC	Feb 2018
			ISSN No-2319- 9725		
46	Art Survey of Secure Mobile Computing	Ms. S. Deepika Dr G. Vishnu Murthy Ms. P. Mounika	International Journal of Research, ISSN: 2348- 6848	UGC	March 2018
47	A survey on: Traffic Occurrence Situations	Mr K Raghavendra Rao G. Manjula, Dr G. Vishnu Murthy	International Journal of Research, ISSN: 2348- 6848	UGC	April 2018
48	A Novel Survey Paper on Big Data Analytics	Dr. G. Vishnu Murthy, Ms. Ns.K. Priya Darshini	International Journal of Research, ISSN: 2348-684	UGC	April 2018
49	Portable Augmented Reality	Ms. P.Rajeshwari, Mr. Shiv Prashanth	International Journal of	UGC	April 2018

	Survey	Nalini Pandey, Gousiya Begum, ,	Engineering Research in Computer Science and Engineering, ISSN :2394- 2320		
50	Eminence Administration System in a united cloud	Dr. G. Vishnu Murthy, Dr. Shirina Samreen, Ms. Poralla Mounika	International Journal of Engineering Research in Computer Science and Engineering, ISSN:2394- 2320	UGC	April 2018
51	A Literature Survey on Emotion Recognition System Using Facial Expressions	Mr. A. Obulesh, Ms. Deepika.S, Ms. Rachoori Keerthi,	International Journal of Engineering Research in Computer Science and Engineering, ISSN:2394- 2320	UGC	April 2018
52	A Novel Survey Paper on Big Data Applications	Dr. G. Vishnu Murthy, Ms. Swathi reddy modugu	International Journal of Research, ISSN: 2348- 6848	UGC	April 2018
53	Privacy Protection and Intrusion Avoidance for Cloudlet-based Medical Data Sharing	Mr. Avaku obulesh Dr.G.Vishnu Murty Mr. Karla pranay reddy	International Journal of Research, ISSN: 2348-	UGC	April 2018

			6848		
54	A Survey on Online Social Voting Based on Recommended Systems	Ms. M.Sridevi, Mr. Asif Ali Khan	International Journal of Engineering Research in Computer Science and Engineering, ISSN 2394- 2320	UGC	April 2018
55	My Privacy My Decision: Control of Photo Sharing on Online Social Networks	Ms.K.Shailaja , Dr.G.Vishnu Murthy, Mr. Nallavelli Mahender	International Journal of Research, ISSN: 2348- 6848	UGC	April 2018
56	An access control system with privilege separation based on privacy protection (PS-ACS)	Ms. A.Jyothi, Mr. N.Akhil,	International Journal of Engineering Research in Computer Science and Engineering, ISSN 2394- 2320	UGC	April 2018
57	The security Cloud Storage Auditing with Key Generation using ABE-An Implementation	Mr. B.Ravinder Reddy Dr.G.Vishnu Murthy Mr. P.SatishGoud	International Journal of Research, ISSN: 2348- 6848	UGC	April 2018
58	Texture Classification based on Variants of Fundamental Units of LBP using Complete Text on Indexes	Dr.V.Vijaya Kumar, Y.Sowjanya Kumari, Ch. Satyanarayana	International Organization of Scientific Research Journal of Computer	UGC	Sep - Oct 2018

59	High-Performance Scalable Low-Latency Multi-Threaded Ensemble Learning Design using Decision Trees In Dynamic Big Data Mining	Ms. P.Vinayasree, Geetha Kurikala	Engineering (IOSR-JCE), ISSN: 2278- 0661 International Journal of Management, Technology and Engineering, ISSN No: 2249-7455	UGC	Jan 2019
60	Face Recognition Based on Robust Third Order Symmetric Texture Matrix	Dr.V.Vijaya Kumar, B Vamsee Mohan	International Journal of New Innovations in Engineering and Technology, ISSN No: 2249-7455	UGC	Jan 2019
61	Face Recognition of Extracting Local Features using Fuzzy Significant Local Unit Matrix	Dr.V.Vijaya Kumar, 1 B Vamsee Mohan	International Journal of Management, Technology and Engineering, ISSN No: 2249-7455	UGC	Jan 2019
62	A Review on IoT Healthcare Monitoring Systems	Ms. K Shanthi Latha , Mr. K Naresh , Mr.A.Mallikarjuna Reddy	International Journal of Management, Technology And Engineering, ISSN No: 2249-7455	UGC	Jan 2019

63	Custom Object Detection	Mr Madar Bandu, S.Abhinav , A. Anand , G.Adarsh	International Journal of Management, Technology and Engineering, ISSN NO: 2249-7455	UGC	April 2019
64	Hiding Message using Image Staganography	Mr Madar Bandu, K. Dalchand , P. Umesh Chendra, T. Akhil	International Journal of Management, Technology and Engineering, ISSN NO: 2249-7455	UGC	April 2019
65	Animal Classification using Convolutional Neural Network	Ms. P.Rajeshwari, R. Nandhini, J. Sowmya, J. Ramya Reddy	International Journal of Management, Technology and Engineering, ISSN NO: 2249-7455	UGC	April 2019
66	Cardiovascular Health Report using Machine Learning	Ms.G.Lavanya, Nagendra Babu Dasari, Prithvi Panchineni	International Journal of Management, Technology And Engineering, ISSN NO: 2249-7455	UGC	April 2019
67	Car Accident Detector	Mr P Raja Sekhar Reddy, Srihari Vutukuri , Sri Nikitha, Bharath Kumar Varikot	International Journal of Management, Technology and Engineering, ISSN NO:	UGC	April 2019

			2249-7455		
68	An Iot based Water Resource Analysis	Mr P Raja Sekhar Reddy, Ch. Shailaja, B. Madhu latha, A. Ravi Prakash	International Journal of Management, Technology and Engineering, ISSN NO: 2249-7455	UGC	April 2019
69	Automatic Timetable Generator using Web Application	Mr. C. Ramakrishna, Maneesha Kesiraju , Bhavani Vempatapu	International Journal of Management, Technology And Engineering, ISSN NO: 2249-7455	UGC	April 2019
70	Smart Energy Meter	Mr. C. Ramakrishna, Ch. Vineeth, G. Shashank, K. Pavansai	International Journal of Management, Technology And Engineering, ISSN NO: 2249-7455	UGC	April 2019
71	Transcribe	Mr. G. Kiran Kumar, B. Mrudula , K. Soundarya, D. Apoorva	International Journal of Management, Technology And Engineering, ISSN NO: 2249-7455	UGC	April 2019
72	College Monitoring System	Mr. G. Kiran Kumar, M. Anvesh, M. Shalini,	International Journal of Management, Technology	UGC	April 2019

		K. Pavan	And Engineering, ISSN NO: 2249-7455		
73	VVisualise - An Augmented Reality Application	Mr M Ravi Kishore, N.Indu , M. Maneesha, V. Vivek	International Journal of Management, Technology And Engineering, ISSN NO: 2249-7455	UGC	April 2019
74	IoT based Air Pollution Monitoring and Alerting System	Mr M Ravi Kishore, B.Lakshmi Prathyusha, K. Rishika, AK. Sowmya Sri	International Journal of Management, Technology And Engineering, ISSN NO: 2249-7455	UGC	April 2019
75	IoT based Intelligent Letter Box using Arduino and GSM	Mr. A.Obulesu, Chintala Mamatha, T. Joyce Deboarah, Vootukuri Pooja,	International Journal of Management, Technology And Engineering, ISSN NO: 2249-7455	UGC	April 2019
76	Image Reranking based on Topic Diversity	Mr. A.Obulesu, R Abhishek , S Abhivardhan Reddy, M Vineeth,	International Journal of Management, Technology And Engineering, ISSN NO:	UGC	April 2019

			2249-7455		
77	Smart Farming	Mr. K. Raghavendra Rao, P. Shashi Kumar, R. Dileep Kumar, Sk. Sonu	International Journal of Management, Technology And Engineering, ISSN NO: 2249-7455	UGC	April 2019
78	RFID based Prepaid Card for Petrol Station using IOT	Ms. P. Vinayasree, Ankitha Meka1, Doppala Hamsini2 Deepak Thandu	International Journal of Management, Technology And Engineering, ISSN NO: 2249-7455	UGC	April 2019
79	Audio watermarking using Fibonacci series	Mr. Vadipina Amarnadh, D. Vishnu Priya, D. Sai Pranav Reddy, N. Siri Reddy	International Journal of Management, Technology And Engineering, ISSN NO: 2249-7455	UGC	April 2019
80	Web based Voting System for Employees in Institution	Mr. Vadipina Amarnadh, B. Maanvitha, B. Vinitha, S. Harivardhan Reddy	International Journal of Management, Technology And Engineering, ISSN NO: 2249-7455	UGC	April 2019
81	Digital Business Card	Ms V. Jyothi, G. Mahesh Kumar,	International Journal of	UGC	April 2019

		G. Satish Reddy , A. Srihamsini	Management, Technology And Engineering, ISSN NO: 2249-7455		
82	Auto Attend	K Raghavendra Rao, G. Tejaswini Reddy , N. Sai Kranthi , P. Lavanya Sai	International Journal of Management, Technology And Engineering, ISSN NO: 2249-7455	UGC	April 2019
83	Voice of AGI	Ms V. Jyothi, K. Shamantakamani , K. Uma Maheshwari, Y. Rachana Chowdary	International Journal of Management, Technology And Engineering, ISSN NO: 2249-7455	UGC	April 2019
84	Object Detection: An Overview	Ms. P. Rajeshwari, P. Abhishek, P. Srikanth, T. Vinod	International Journal of Trend in Scientific Research and Development, ISSN: 2456 – 6470	UGC	April 2019
85	Wireless Healthcare Monitoring System	R. Ravinder Naik , Banda Bhargav Ram , Gaddam Vinay Goud, Yamasani	International Journal of Advanced Research in	UGC	April 2019

		Suryateja	Computer and Communication Engineering, ISSN: 2278- 1021		
86	Automated Facial Recognition System	R. Ravinder Naik, BS Venkata Haswitha, Purva Singh, Sanjana Ravula	Journal of Emerging Technologies and Innovative Research, ISSN-2349- 5162	UGC	April 2019
87	Education through Soft-learning system in India	Ms B Jyothi, Mr V Rama Krishna	National Conference on Advancement in Computer and IT held at pune Ambi 9-10 Feb 2018	UGC	Feb 2018
88	Study Report on using IoT Agriculture Farm Monitoring	Mr. G Balakrishna , Dr. Nageswara Rao Moparthi	International Conference on Innovation in CSE 17-18 Aug 2018 at Gurunanak Hyd	Scopus	Aug 2018
89	Internet of Things (IoT) Security threats and its countermeasures	Mr.A Mallikarjuna Reddy, Mr. Srinivas Reddy K, Dr.T Chandrasekhar Reddy	International Conference on Applied and Theoretical Computing and Communication Technology iCATccT 2018 at Banglore	Scopus	2018
90	Smart Healthcare Analysis and Therapy for Voice Disorder	Mr. A Mallikarjuna Reddy	International Conference on	Scopus	2018

	using Cloud and Edge Computing	Ms. G Sirisha Dr. T Chandrasekhar Reddy	Applied and Theoretical Computing and Communication Technology iCATccT 2018		2010
91	Credit Card Fraud Analysis using Robust Space Invariant Artificial Neural Networks (Rsiann)	Ms S. Deepika,	North Central Teachers' Convention Association 2019 atREVA University	Scopus	2019
92	Sensing-as-a-Service: Decentralized Data Access Control Mechanism for Cyber Physical Systems, Third International Workshop on Communication, Computing, and Networking in Cyber Physical Systems (CCNCPS),	Dr. Pavan Kumar C, Amjad Gawanmeh and Selvakumar R	54th IEEE International Conference on Communication s Workshops (IEEE ICC Workshops), https://doi.org/1 0.1109/ICCW.2 018.8403549	. Scopus	May, 2018
93	Authentication Protocol using Error Correcting Codes and Cyclic Redundancy Check	Dr. Pavan Kumar C ,Selvakumar R	13th Springer International Conference on Wireless Algorithms, Systems, and Applications (WASA), https://doi.org/1 0.1007/978- 3- 319-94268- 1_80 Tianjin, China	Scopus	June, 2018

94	Big Data Analytics in E-	Mr. V. Amarnadh	International	SCOPUS	27–28
	Commerce User Interest	M. Akhila	conference on		December 2018
	Patterns		computer vision		
			and machine		
			learning;		
95	A Real Time Approach for		International	SCOPUS	27–28
	Detecting Mobile Malicious	P. Mounika	conference on		December 2018
	WebPages		computer vision		
			and machine		
			learning;		
96	Facial expression classification	Mr. A. Obulesu	International	SCOPUS	27–28
	using Cross Diagonal	R. Keerthi	conference on		December 2018
	Neighborhood Pattern		computer vision		
			and machine		
			learning;		
97	A Mobile Ad Hoc Grid is	Ms. P. Rajeshwari	International	SCOPUS	27–28
	Simulated Using Three Basic	Nalini Pandey	conference on		December 2018
	Conquering Protocols		computer vision		
			and machine		
			learning;		
98	Big Data Analytics for	Dr G Vishnu	International	SCOPUS	27–28
	Popularity Prediction	Murthy,	conference on		December 2018
		M SwathiReddy	computer vision		
		Mr. G Balakrishna	and machine		
			learning;		

R& D I/C HOD