Vignan's University :: Vadlamudi

Department of Information Technolog

Scopus Indexed Journal Publications by Faculty: 2017

S.No	Name of the Faculty	Title of the Paper	Name of the Journal	Month & Year of Publication	Volume & Issue	ISSN Number	Scopus Indexed
1	Dr. A. Ramaswamy Reddy	Content centric Global ID frame work for naming and addressing for smart object in IoT	Journal of Modern Computer Networks	May -2017	--	1229-2370	SCI
2	Dr. N. Veeranjaneyulu	"Performance of different Classifiers in non-linear subspace	IEEE Xplore **INSPEC Accession Number:**16674204,	April 2017	**DOI:** 10.1109/ICONSIP.2016.7857483,	*ieeexplore.ieee.org/document/7857483/* **2017.**	Yes
3	Dr. N. Veeranjaneyulu	"Abnormal Network Traffic Detection using Support Vector Data Description"	SPRINGER- Advances in Intelligent Systems and Computing	DOI: 10.1007/978-10-3153-3, Published by Springer Nature Singapore Pte Ltd. April **2017**.	vol:515, pages: 497-506,	ISSN: 2194-5357	Yes
4	Dr. N. Veeranjaneyulu	"Cognition-as-a-Service: Arbitrage opportunity of Cognition Algorithms in Cloud Computing"	SPRINGER- Advances in Intelligent Systems and Computing	DOI: 10.1007/978-981-10-2471-9, Springer Science+Business Media Singapore April, **2017**	pages: 481-489, vol:507	ISSN: 2194-5357,	Yes
5	S SURESH BABU	HASH BASED INDEXING IN RUNNING HIGH DIMENSIONAL SOFTWARE SYSTEM	JOURNAL OF ADVANCED RESEARCH IN DYNAMICAL AND	SEP 2017	PAFE NO:34-42		Yes

				CONTROL SYSTEM				
6	N Lakshmipathi Anantha	An exploratory data analysis on rating data using recommender system algorithms	Intenational journal of intelligent engineering & systems	DOI:10.22266 Jan 2017	Vol x no x 20		Yes
7	Dr Nirupama Bhat Mundukur	Hiding Encrypted Multiple Secret Images in a Cover Image	Hiding Encrypted Multiple Secret Images in a Cover Image	SpringerLink	DOI https://doi.org/ 10.1007/978-981-10-6319-0_8 Publisher Name Springer, Singapore 21 December 2017	pages: 95-104, vol 9	ISSN: 1954-3457	Yes
8	Janardhan Reddy Ummadi	A Novel Statistical Feature Selection Measure for Decision Tree Models on Microarray Cancer Detection	A Novel Statistical Feature Selection Measure for Decision Tree Models on Microarray Cancer Detection	SpringerLink	DOI https://doi.org/ 10.1007/978-981-10-6319-0_8 Publisher Name Springer, Singapore 21 December 2017	pages: 229-245, vol 9	ISSN: 1454-2457	Yes
9	Siva Koteswararao Chinna	A STUDY ON WEATHER FORECAST USING DATA STREAMS	International Journal of Pure and Applied Mathematics	2017	Volume 115 No. 8	ISSN: 1314-3395	yes

International Journal Publications by Faculty: 2017

S. No	Name of the Faculty	Title of the Paper	Name of the Journal	Month & Year of Publication	Volume & Issue	ISSN Number	SCOPUS
1	Dr. N. Veeranjaneyulu	Projection of Data in a Non-Linear Subspace	International Journal of Advanced Scientific Technologies, Engineering and Management Sciences (IJASTEMS)	March. 2017	Volume.3, Special Issue.1	ISSN: 2454-356X	No
2	Dr. N. Veeranjaneyulu	Hybrid Dimension Reduction Techniques	International Journal of Advanced Scientific Technologies, Engineering and Management Sciences (IJASTEMS)	March. 2017	Volume.3, Special Issue.1	ISSN: 2454-356X	No
3	Mr. P. Subba Rao	Analysis on Priority Based Data Packet Scheduling Algorithms for Adhoc Sensor Networks	International Journal of Advanced Scientific Technologies, Engineering and Management Sciences (IJASTEMS)	March. 2017	Volume.3, Special Issue.1	ISSN: 2454-356X	No
4	Mrs. PRSM Lakshmi	Workload Management through Load Balancing Algorithm in Scalable Cloud	International Journal of Advanced Scientific Technologies, Engineering and Management Sciences (IJASTEMS)	March. 2017	Volume.3, Special Issue.1	ISSN: 2454-356X)	No

5	Mrs. PRSM Lakshmi	A study on deployment of Web Applications require storing consistency using multiple clouds	International Journal for Modern Trends in Science and Technology	Feb 2017	Vol:3, Issue:1	ISSN: 2455-3778	No
6	PRSM Lakshmi	DDoS Attacks, Detection Parameters and Mitigation in Cloud Environment	International Journal for Modern Trends in Science and Technology	Feb 2017	Volume: 03, Special Issue No: 01,	ISSN: 2455-377	NO
7	Mrs. K. Santhi Sri	DDoS Attacks, Detection Parameters and Mitigation in Cloud Environment	International Journal for Modern Trends in Science and Technology	Feb 2017	Volume: 03, Special Issue No: 01,	ISSN: 2455-377	NO
8	Mrs. K. Santhi Sri	A Study of Security and Privacy Attacks in Cloud Computing Environment	International Journal of Advanced Scientific Technologies, Engineering and Management Sciences (IJASTEMS)	March. 2017	Volume.3, Special Issue.1	ISSN: 2454-356X)	No
9	Mr. P. Subba Rao	Analysis on Priority Based Data Packet Scheduling Algorithms for Adhoc Sensor Networks	International Journal of Advanced Scientific Technologies, Engineering and Management Sciences (IJASTEMS)	March. 2017	Volume.3, Special Issue.1	ISSN: 2454-356X	No
10	Siva Koteswararao Chinna	A STUDY ON WEATHER FORECAST USING DATA STREAMS	International Journal of Pure and Applied Mathematics	2017	Volume 115 No. 8	ISSN: 1314-3395	NO
11	Siva Koteswararao Chinna	Finding the Hostile Facebook Applications	International Journal of Private Cloud Computing Environment and Management	2017	Vol. 4, No. 2, pp. 7-14	ISSN: 2205-8478	NO
12	K Praveen Kumar	Performing Initiative Data Prefetching in File Systems for Cloud Computing	International Journal of Private Cloud Computing Environment and Management	2017	Vol. 4, No. 1 pp. 15-20	ISSN: 2205-8478	NO

13	K Praveen Kumar	Crawler for Efficiently Harvesting Web	International Journal of Communication Technology for Social Networking Services	2017	Vol. 5, No. 1, pp. 7-14	ISSN: 2205-863x	NO
14	N Lakshmipathi Anantha	A Review on recommendation system using rating dataset	International Journal of Pure and Applied Mathematics	2017	Volume 116No. 5	ISSN: 1314-3395	NO

International Conference Publications: 2017

S.No	Name of the Faculty	Title of the Paper	Name of the Conference	Dates	Organization Name
1	Dr. K.G. Madhwaraj	Developing Maintainable software – An empirical case study of open source software evolution	4th International Conference on Computing for Sustainable Global Development INDIACOM - 2017	01-03 March 2017	Bharathi Vidyapeeth's Institute of Computer Applications and Management BICAM, Newdelhi
2	Dr. N. Veeranajenyulu	"Application of Non-Linear Projection to Brain Computer Interface data"	International Conference on Innovative Applications in Engineering and Information Technology (IAEIT – 2017)	1-2 February 2017.	Sri Padmavathi Mahila Visvavidyalayam (Women's University), Tirupathi
3	Mr. P. Subbarao	Priority Packet Programming Technique for Wireless Sensor Network	International Conference on Innovative Applications in Engineering and Information Technology (IAEIT – 2017)	1-2 February 2017.	Sri Padmavathi Mahila Visvavidyalayam (Women's University), Tirupathi
4	Mrs. K. Santhi Sri	A Study of DDOS Attacks and Detection in Private Cloud Platform	International Conference on Innovative Applications in Engineering and Information Technology (IAEIT – 2017)	1-2 February 2017.	Sri Padmavathi Mahila Visvavidyalayam (Women's University), Tirupathi

5	Mrs. PRSM Lakshmi	Provisioning and Workload Management in Scalable Cloud	International Conference on Innovative Applications in Engineering and Information Technology (IAEIT – 2017)	1-2 February 2017.	Sri Padmavathi Mahila Visvavidyalayam (Women's University), Tirupathi
6	Mrs. PRSM Lakshmi	A Study of DDOS Attacks and Detection in Private Cloud Platform	International Conference on Innovative Applications in Engineering and Information Technology (IAEIT – 2017)	1-2 February 2017.	Sri Padmavathi Mahila Visvavidyalayam (Women's University), Tirupathi
7	Mrs. K. Santhi Sri	Provisioning and Workload Management in Scalable Cloud	International Conference on Innovative Applications in Engineering and Information Technology (IAEIT – 2017)	1-2 February 2017.	Sri Padmavathi Mahila Visvavidyalayam (Women's University), Tirupathi
8	Mr. B. Premamayudu	Priority Packet Programming Technique for Wireless Sensor Network	International Conference on Innovative Applications in Engineering and Information Technology (IAEIT – 2017)	1-2 February 2017.	Sri Padmavathi Mahila Visvavidyalayam (Women's University), Tirupathi
9	Dr. M.Nirupama Bhat	Usage of Emerging Technology in Healthcare sector - A boon for aged	International Conference on Innovative Applications in Engineering and Information Technology (IAEIT – 2017)	1-2 February 2017.	Sri Padmavathi Mahila Visvavidyalayam (Women's University), Tirupathi
10	Dr Subba Rao	Hadoop Techniques for concie investigation of big data in multi-format data	2nd international conference on communication and	19-20, October 2017	Confyy in association with PPG Institute of Technology

		set	electronics systems		
11	Dr.N. Veeranjane yulu	Hybrid Dimensional Reduction Techniques	International Conference on Innovative Applications in Engineering and Information Technology(ICIAEIT-2017)	March.2017	Bharathi Vidyapeeth's Institute of Computer Applications and Management BICAM, Newdelhi
12	Dr.N. Veeranjane yulu	A study on Deployment of web Application Require strong Consistency using Multiple clouds	International Journal for Modern Trends require strong consistency using Mutiple cloud	Feb-2017	Vijayawada
	Dr K V Krishna kishore	M5P Model Tree in Predicting Student Performance : A Case Study	IEEE International Conference On Recent Trends In Electronics Information Communication Technology	May 20-21	
1	Dr K V Krishna kishore	Person Identification System using Feature Level Fusion of Multi-Biometrics	IEEE International Conference on Computational Intelligence and Computing Research		

National Conference Publications: 2017

S.No	Name of the Faculty	Title of the Paper	Name of the Conference	Dates	Organization Name
1	Dr.N.Veeran janeyulu	A Study on Deployment of Web Applications Require Strong Consistency using Multiple Clouds	National Conference on Recent Advances in Computer Science & Engineering (NCRACSE-2017)	February 2017	Chalapathi institute of engineering and technology ,Guntur
2	K.Santhi Sri1	DDoS Attacks, Detection Parameters and Mitigation in Cloud Environment	National Conference on Recent Advances in Computer Science & Engineering (NCRACSE-2017)	Volume: 03, Special Issue No: 01, February 2017	Chalapathi institute of engineering and technology ,Guntur
3	Mrs. PRSM Lakshmi	A Study on Deployment of Web Applications Require Strong Consistency using Multiple Clouds	National Conference on Recent Advances in Computer Science & Engineering	February 2017	Chalapathi institute of engineering and technology ,Guntur

			(NCRACSE-2017)		
4	Mrs. PRSM Lakshmi	DDoS Attacks, Detection Parameters and Mitigation in Cloud Environment	National Conference on Recent Advances in Computer Science & Engineering (NCRACSE-2017)	Volume: 03, Special Issue No: 01, February 2017	Chalapathi institute of engineering and technology ,Guntur
5	Mrs. K. Santhi Sri	A Study on Deployment of Web Applications Require Strong Consistency using Multiple Clouds	National Conference on Recent Advances in Computer Science & Engineering (NCRACSE-2017)	February 2017	Chalapathi institute of engineering and technology ,Guntur