K.L.N. COLLEGE OF ENGINEERING
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Staff Publication Details
2017 – 2018

International Journal

S.No	Author Name	Title of the paper	Name of the Journal
1.	Dr.M.Raghini	Biometrics based Data Security in USB Drive Using Digital Secure Copier	International Journal of Pure and Applied Mathematics,Volume 117,No.8,2017, ISSN:1311 8080,pp-193-197 ijpam.eu aug 2017
2.	P.Velvizhi	Medi-Connect Smart Healthcare System Using Cloud Storage	Internal Journal of Advance Research in science and engineering, P-ISSN 2319-8346 E-ISSN 2319-8354 volume no.07,special Issue No.(02),March 2018,pp -325-330
3.	P.Velvizhi	An Enhanced Semi Supervised Learning For Hyperspectral Image Classification	Internal Journal of Advance Research in science and engineering,P-ISSN 2319-8346E-ISSN 2319-8354 volume no.07,special Issue No.(02),March 2018,pp-161-168
4.	S.S.Sarmila	Smart waste management:Garbage monitoring using IoT	Internal Journal of Computer Science and Engineering(SSRG-IJCSE)-special issue, April 2018 ISSN: 2348 − 8387,pp-24-29
5.	G.Prem paul	Advanced Scalable Algorithm For Community Question Answering Using Post Voting Prediction	Internal Journal of Computer Science and Engineering(SSRG-IJCSE)-special issue, April 2018 ISSN: 2348 − 8387,pp-61-67
6.	Dr.R. Delshi Howsalya Devi	An Erasure coded data in an azure storage using Machine Learning Algorithm	Internal Journal of Computer Science and Engineering(SSRG-IJCSE)-special issue, April 2018 ISSN: 2348 − 8387,pp-245 -248
7.	Dr.S.Miruna Joe Amali Ms.S.Brindha	Evaluating & Reporting Web Application Security Using Automated Scanning Framework	Journal of Applied Science and computation ISSN no:0076-5131
8.	Dr.S.Miruna Joe Amali Dr.M.Rahini G.Rageswari S.Brindha	Optimized Energy Efficient Clustering and Secure Communication in WSN	Journal of Applied Science and computation ISSN no:0076-5131
9.	Dr.S.Miruna Joe Amali Dr.M.Rahini S.Brindha	Trusted and energy efficient clustering for secure communication in wireless sensor network	Journal of Applied Science and computation ISSN no:0076-5131

International Conference

S.No	Author	Title of the paper	Name of the Conference	Publication details
1.	Dr. P.R. Vijayalakshmi, Mr. P. Prem Kumar AishwaryaDhanajiJagtap	Achieving data confidentialiy under key exposure in cloud computing	AICTE Sponspered Sixth International Conference on "Design and Application of Structures, Drives, Communicational and Computing Systems 2017".	K.L.N.I.T on 14th October 2017.
2.	Dr. M. Raghini, Mr. D. Prabhu Benazir Begum.A	An energy efficient clustering and secure communication in WSN	AICTE Sponspered Sixth International Conference on "Design and Application of Structures,Drives,Communicational and Computing Systems 2017".	K.L.N.I.T on 14th October 2017.
3.	Dr.S. Miruna Joe Amali Ms. S. Brindha Gurumithra.K	Designing multiple scan module for identifying web application vulnerability-website security.	AICTE Sponspered Sixth International Conference on "Design and Application of Structures,Drives,Communicational and Computing Systems 2017".	K.L.N.I.T on 14th October 2017.
4.	Dr. V. Akilandeswari, Ms. R. DelshiHowsalya Devi Sangeetha.K	A survey of Distributed (DDoS) attacks in cloud computing environment.	AICTE Sponspered Sixth International Conference on "Design and Application of Structures,Drives,Communicational and Computing Systems 2017".	K.L.N.I.T on 14th October 2017.
5.	Dr. V. Akilandeswari	Smart Intelligent Tracking camera	AICTE Sponspered Sixth International Conference on "Design and Application of Structures,Drives,Communicational and Computing Systems 2017".	K.L.N.I.T on 14th October 2017.
6.	P.Velvizhi	An Enhanced Semi Supervised Learning For Hyperspectral Image Classification	International Conference on Advancements in Engineering, Technology and Sciences,	Dhaanish Ahmed College of Engineering, 16& 17 march 2018.
7.	P.Velvizhi	Medi-Connect Smart Healthcare System Using Cloud Storage	International Conference on Advancements in Engineering, Technology and Sciences,	Dhaanish Ahmed College of Engineering,

				16& 17 march 2018.
8.	P.Jeya durga	Smart Home Energy Management System (HEMS) Using IoT	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018
9.	Dr.S.Miruna Joe Amali Ms.S.Brindha	Evaluating & Reporting Web Application Security Using Automated Scanning Framework	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018
10.	P.R.Vijayalakshmi P.Prem kumar	Secure and efficient deduplication of Encrypted data in cloud storage	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018
11.	M Raghini S Brindha	Smart Home Interaction using Augmented Reality with Internet of Things	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018
12.	Dr.M.Rahini D.prabhu.	Optimized Energy Efficient Clustering and Secure Communication in WSN	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018
13.	,Dr.M.Raghini ,Dr.S.Miruna Joe Amali	Attribute Based Encryption	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018
14.	Dr. S. Miruna Joe Amali	Locating Tamper in HyperSpectral Images Using Enhanced Maximal Entropy Random Walk Technique	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018
15.	Dr.M.Raghini Dr.S.Miruna Joe Amali	Survey Paper: Data Storage Surveillance in Cloud Computing	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018
16.	Dr.M.Raghini Dr.S.Miruna Joe Amali	Indoor Map Generation Using Beacons In IoT System	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018
17.	Vedhavathy.TR	Cloud Computing Security Issues and Challenges	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018
18.	Dr.S.Miruna Joe Amali	Prediction and report visualization for Health care using data analytics	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018
19.	B.M.Nagarajan	Web based Humanoid Rescue Robot	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018

20.	T.R.Vedhavathy	Portable Camera Based Assistive Text Reading for Typhlotic Person	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018
21.	Dr.S.Miruna Joe Amali S Brindha	Multi-objective optimization using Evolutionary Methods: A Quick -start Guide	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018
22.	Dr.S.Miruna Joe Amali R.Kirubahari	A technical overview on preprocessing methods for web usage mining	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018
23.	G.Rajeswari Dr.M.Raghini	Optimization of Cluster-Chain Mobile Agent Routing Algorithm	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018
24.	Dr.M.Raghini S Brindha	Time Variant Intrusion Detection system for Manets	International Conference on Innovations in Engineering and Industrial Applications	KLNCE on 11.05.2018 &12.05.2018
25.	Dr.R. Delshi Howsalya Devi	An Erasure coded data in an azure storage using Machine Learning Algorithm	International Conference on recent trends in Engineering, Computer,Information Technology and applications	PSNA 23.03.2018
26.	S.S.Sarmila	Smart waste management:Garbage monitoring using IoT	International Conference on Emerging Trends in Engineering,Science and Sustainable Technology	Erode Sengunthar engineering college on 05.04.2018 & 06.04.2018