

**Computer Engineering & Information Technology
Research Publications June- 2014 to July-2018**

Sr.no.	Name of Department	Research Publications in Last 5 years				Total
		National Journal	International Journal	National Conference	International Conference	
1.	Computer Engineering & Information Technology	00	51	2	75	128

International Journals - June- 2014 to July-2018

Sr. No	Title of the Paper	Authors	Publication Details	National/ International
1.	To develop racing Implementing racing application for real time results calculation using GPS/GSM device	Dr. Vandana Inamdar	April 2015	International
2.	Combine Approach of CADs and USHER Interfaces for Document Annotation	Dr. Vandana Inamdar	May -2015	International
3.	Implementing racing application using GPS and GPRS/ GSM device	Dr. Vandana Inamdar	May -2015	International
4.	Survey on Collaborative Filtering Technique in recommendation systems	Dr.Y.V. Haribhakta	March 2015	International
5.	Improving I/O Performance using Cache as a Service on Cloud	S.B. Mane	May -2015	International
6.	Game Theory based Incentive Mechanisms in Delay Tolerant Network	Dr.Vahida Z. Attar	April 2015	International
7.	Performance Analysis of AES, DES, RSA and AES-DES-RSA hybrid algorithm for data security	Soma N. Ghosh	2015	International
8.	Analysis and Comparison of Symmetric Key Cryptographic Algorithms Based on Various File Features	Dr.Jibi Abraham	July 2014	International
9.	Literature Survey in Natural Language Processing In the Sphere of Relation Extraction	Dr. Y. V. Haribhakta	August 2014	International

10.	An Efficient Parallel Algorithm for Self-Organizing Maps using MPI - OpenMP based Cluster	Amit Joshi	2014	International
11.	Efficient Load Balancing using VM Migration by QEMU-KVM	Amit Joshi	August 2014	International
12.	Artificial Immune System For Routing Protocol In Manet	Vaibhav Khatavkar	2014	International
13.	Bayesian Approach to Prediction of Protein Secondary Structure	Satish S. Kumbhar	2014	International
14.	Hybrid Model for Adaptive-IDS using Machine Learning Approach	Dr.V. K. Pachghare	2014	International
15.	NIDS Designed Using Two Stages Monitoring	Dr. Vinod K. Pachghare	2014	International
16.	Health Track: Health Monitoring and Prognosis System using Wearable Sensors	Dr.J.V.Aghav	August 2014	International
17.	Development of 3D-CFD code for Heat Conduction Process using CUDA	Dr. Vandana Inamdar	August 2014	International
18.	Multiple Kernel Learning for Stock Price Direction Prediction	Dr. Vahida Attar	August 2014	International
19.	Prediction of Gold and Silver Stock Price using Ensemble Models	Dr. Vahida Attar	August 20 14	International
20.	Achieving Energy Efficiency by Optimal Resource Utilization in Cloud Environment	Dr.Jibi Abraham	October 2014	International
21.	Performance Analysis of AES, DES, RSA and AES-DES-RSA hybrid algorithm for data security	Soma N. Ghosh	2015	International
22.	FIT-O-METER: A MOBILE HEALTH ASSISTANT	S.S.Kumbhar Ashwini U. Joshi, Aishwarya J. Malpani, Bhagyashree S. Modi	International Journal of Computer Engineering and Applications, Volume X, Issue V, May 16 2016-May	International

23.	Personality Based Recommendation System Using Social Media	S.S.Kumbhar Sachin Manohar Gaikwad	International Journal on Recent and Innovation Trends in Computing and Communication Volume: 4 Issue: 6 2016-june	International
24.	Survey on Genome Sequencing Assembler	Nachiket D. More, Pravin F. Pawar, Prof. Satish S. Kumbhar	International Journal of Emerging Trends in Engineering and Development Issue 5, Vol.4 July-2015	International
25.	Personality document similarity and search	V K Khatavkar Rohan Karhadkar, Trupti Pimparkar, Shivraj Wable	International Organization of Scientific Research 2015	International
26.	Exploration of Covert Schemes and Their Embodiments in Hybrid Covert channel -Deep Insight into Covert Channel	Jibi Abraham Anjan K Srinath N K	International Journal of Advances in Computer Networks and Security (IJCNS) Vol. 5 Issue 2 pp.50-54. 2015-october	International
27.	Interactive Response System (IRS) with Text & Call Support in Contact Center Application	V. K. Pachghare Pratik Ghatge	International Journal of Advanced Research in Computer Engineering & Technology (IJARCET) 2016-April	International
28.	Design of an efficient automation framework for the Web application	V. K. Pachghare Akshay Lakhotia	International Journal of Advanced Research in Computer Engineering & Technology (IJARCET) Volume 5, Issue 5 2016-may	International
29.	Microservices Architecture for Cloud Computing	V. K. Pachghare	Journal of Information Technology and Sciences Volume 2 Issue 1 2016-Jan	International
30.	Security Mechanisms in Wireless Network	V. K. Pachghare	Journal of Information Technology and Sciences Volume 2 Issue 2	International

			2016-April	
31.	AGRI-QAS question-answering system for agriculture domain	V. Z Attar	International Journal	International
32.	Survey on Genome Sequencing Assembler	Nachiket D. More, Pravin F. Pawar, Prof. Satish S. Kumbhar	International Journal of Emerging Trends in Engineering and Development Issue 5, Vol.4, July 2016	International
33.	Detection of Diabetic Retinopathy using Image Processing and Machine Learning.	Salman Sayed , Vandana Inamdar, Sangram Kapre	International Journal of Innovative Research in Science, Engineering and Technology	International
34.	Active Attack Detection and Unavailability Over ALERT Protocol in MANET	Rohini Sarode	Recent and Innovation Trends in Computing and Communication (IJRITCC)	International
35.	Product Rating using Opinion Mining	Sunil B. Mane, 2 Kruti Assar, 3 Priyanka Sawant, 4Monika Shinde	International Journal of Computer Engineering In Research Trends	International
36.	Authentic techniques of authentication in micro services	Sunil B. Mane	International Journal of Current Advanced Research, April 2017	International
37.	Detection of Diabetic Retinopathy using Image Processing and Machine Learning	Salman Sayed 1 , Dr. Vandana Inamdar 2 , Sangram Kapre 3	International Journal of Innovative Research in Science, Engineering and Technology, Jan 2017	International
38.	Deep learning approaches for video-based anomalous activity detection	K. Pawar and V. Attar	World Wide Web, 2018, DOI: https://doi.org/10.1007/s11280-018-0582-1	International
39.	Customer Churn Analysis for Brokerage Data using Deep Learning	Kalyani B. Zope, S. S. Kumbhar	International Journal of Innovative Research in Computer and Communication Engineering (IJRCCE) ISSN(Online): 2320-9801 ISSN (Print): 2320-9798 Vol. 5, Issue 4, April 2017	International
40.	BANK CHAT BOT – An Intelligent Assistant System Using NLP and Machine Learning	Chaitrali S. Kulkarni, Amruta U. Bhavsar, Savita R. Pingale, Prof.	International Research Journal of Engineering and Technology(IRJET)	International

		Satish S. Kumbhar	e-ISSN: 2395 -0056 Volume: 04 Issue: 05 May -2017 ISSN: 2395-0072	
41.	Sentiment Analysis of Twitter Data	1Mr. Satish Kumbhar, 2 Ashwini Lohar, 3Pratiksha Sheth, 4 Sayli Talathi	International Journal on Future Revolution in Computer Science & Communication Engineering (IJFRCSCE) ISSN: 2454-4248 Volume: 4 Issue: 4576–578	International
42.	Comparative study of machine learning algorithms for anomaly detection in Cloud infrastructure	1Mr. Satish Kumbhar, 2Nikita Paranjape, 3Rasika Bhave, 4Akshay Lahoti	International Journal on Future Revolution in Computer Science & Communication Engineering (IJFRCSCE) ISSN: 2454-4248 Volume: 4 Issue: 4596–598	International
43.	nQuery-A Natural language generator to SQL query generator	Dr. Y.V. Haribhakta	Association for Computational Linguistics(ACL), 2017, https://doi.org/10.18653/v1/P17-3004	International
44.	“Matsar” Sentiment Analysis	Dr. Y.V. Haribhakta	International Journal of Scientific Research in Computer Science, Engineering and Information Technology ISSN : 2456-3307	International
45.	Parts of Speech Tagger for Pali Language	Dr. Y.V. Haribhakta	International Journal of Scientific Research in Computer Science, Engineering and Information Technology ISSN : 2456-3307	International
46.	Categorization of News Articles using Sentiment Analysis	Dr. Y.V. Haribhakta	International Journal of Scientific Research in Computer Science, Engineering and Information Technology ISSN : 2456-3307	International
	Sentiment Analysis of Social Media and Web Data using Machine Learning	Dr. Y.V. Haribhakta	International Journal of Emerging Technologies in Computational and Applied Sciences (IJETCAS), Special issue of National Conference on Information Technology, Electronics and Management (NCITEM-2017), 2279-	International

			0055	
47.	Data Sharing & Discussion Portal: A Literature Review	1) Bhagyashri Kshirsagar 2)Ravishankar Purne 3)Sanket Unche 4) Rahul Adhao	IJSRD - International Journal for Scientific Research & Development Vol. 6, Issue 02, 2018 ISSN (online): 2321-0613	International
48.	Using Arduino And Wifi With Rssi To Control Led: An Iot Based Approac	V. K. Pachghare	International Journal Of Innovative Research In Technology, July 2017 IJIRT Volume 4 Issue 2 ISSN: 2349-6002	International
49.	Host Based Intrusion Detection System Using Decision Tree and Naïve Bayes Algorithms	1) Atul Rathod 2) Shubham Singh 3)Abhijeet Mahadulle 4) Rahul B Adhao	Journal of Computer Based Parallel Programming MAT Journal	International
50.	Sentiment Analysis of Social Media and Web Data using Machine Learning	ShivaKarthik S, Lovey Joshi, Krishnanjan Bhattacharjee, Swati Mehta, Ajai Kumar, (CDAC-AAI Group), Shivangi Jain, Aakruti Katre, Nikita Gatagat, Yashodhara Haribhakta(COEP-Pune)	International Journal of Emerging Technologies in Computational and Applied Sciences (IJETCAS), Special issue of National Conference on Information Technology, Electronics and Management (NCITEM-2017), 2279-0055	International
51.	Survey on Municipal Waste Collection Management in Smart City	Tanuja Pattanshetti	International Journal of Engineering and Technology	International

National Conferences - June- 2014 to July-2018

Sr. No	Title of the	Paper Authors	Publication Details	National/ International
--------	--------------	---------------	---------------------	----------------------------

1.	Study and Analysis of Distributed Denial of Service attacks in Cloud Computing	Anitha P and Jibi Abraham	National Conference on Communication Network and Security, Bangalore, 2017/5/2	National
2.	Sentiment Analysis of Social Media and Web Data using Machine Learning	Shivangi Jain, Aakruti Katre, Nikita Gatagat, Yashodhara Haribhakta, Dr. Krishnanjan Bhattacharjee(CDAC)	NCITEM-2017,National Conference on Information Technology, Electronics and Management , Noida., 20th – 21st July, 2017	National

International Conferences - June- 2014 to July-2018

Sr. No	Title of the	Paper Authors	Publication Details	National/ International
1.	Personality document similarity and search	V K Khatavkar	2015	International
2.	Automated Question Generation tool for structured data	Vahida Attar	2015	International
3.	AGRI-QAS question-answering system for agriculture domain	Vahida Attar	2015	International
4.	Exploration of Covert Schemes and Their Embodiments in Hybrid Covert channel -Deep Insight into Covert Channel	Jibi Abraham, Anjan K,Srinath N K	Second International Conference On Advances in Computing, Control and Networking - ACCN 2015, 82-86	International
5.	Automated Question Generation tool for structured data	Vahida Attar,Gaikwad, S., Asodekar, R. Gadia, S.	Advances in Computing, Communications and Informatics (ICACCI), 2015 International Conference	International
6.	AGRI-QAS question-answering system for agriculture domain	Vahida Attar,Shirude, A. Totala, S. Nikhar, S	Advances in Computing, Communications and Informatics (ICACCI), 2015 International Conference	International
7.	A zero-copy fast channel for inter-guest and guest-host communication using virtIO-serial	Jibi Abraham, Jobin George, Pratik Lahoti, Sagar Patni	International Conference on Next Generation Computing Technologies (NGCT-2015)6-9	International
8.	Cascket: A Binary Protocol based C-Client-driver for Apache Cassandra	Jibi Abraham , Sarang Karpate, Abhishek Joshi, Javed Dosani	Fourth International Conference on Advances in Computing, Communications and Informatics (ICACCI-2015) 387-393	International
9.	Optimizing Response Time and Synchronization in User Virtualization Via Adaptive Memory Compression	Jibi AbrahamMayank Kulkarni, Rushikesh Ghatpande, Nikunj Karnani	Fourth International Conference on Advances in Computing, Communications and Informatics (ICACCI-2015) 469-477	International
10	Features of Cloud Computing: A	Jibi Abraham,	International conference on	International

	Case Study of Cloud Service Providers	Pallavi Ahire	Internet of Things, Next Generation Networks and Cloud Computing (ICINC), Pune	
11	Development of an IoT Based Collaboration Platform for After-Sales Service	Jibi Abraham, Saraswati Upase	International conference on Internet of Things, Next Generation Networks and Cloud Computing (ICINC), Pune	International
12	Design of Efficient Communication Algorithms for Hotspot Detection in Data Centers Using Wireless Sensor Network	Jibi Abraham, Hitendra Shukla, Sagar Sonawane and VibhavBhave	IEEE International Conference on Wireless Communications Signal Processing and Networking(WiSPNET),Chennai	International
13	Cluster Based Hierarchical Addressing for Dynamic Source Routing	Jibi Abraham, Samidha Shirke, Vitrag Shah, Tejas Ruikar	IEEE International Conference on Wireless Communications Signal Processing and Networking(WiSPNET),Chennai	International
14	Optimization of DSR Routing Protocol in MANET using Passive Clustering	Jibi Abraham,Amit Barve, Ashwin Kini, Onkar Ekbote	International Conference on Communication Control and Intelligent System (CCIS-2016), 18-20 Nov 2016, Mathura	International
15	Personality document similarity and search	V K Khatavkar, Rohan Karhadkar, Trupti Pimparkar, Shivraj Wable	International Organization of Scientific Research Volume 1 Issue 2 60-72	International
16	A Survey of Trust Models for Enterprise Information Systems	Asmita Manna	International Conference on Computational Modeling and Security (CMS 2016)	International
17	Features of Cloud Computing: A Case Study of Cloud Service Providers	Jibi Abraham	Proceeding of International Conference on Internet of Things, Next Generation Network and Cloud Computing 2016	International
18	Development of an IoT Based Collaboration Platform for After-Sales Service	Jibi Abraham	International conference on Internet of Things, Next Generation Networks and Cloud Computing (ICINC), Pune	International
19	Design of Efficient Communication Algorithms for Hotspot Detection in Data Centers Using Wireless Sensor Network	Jibi Abraham	IEEE WiSPNET 2016 conference	International
20	Cluster Based Hierarchical Addressing for Dynamic Source Routing	Jibi Abraham	International Conference on Smart Trends for Information Technology and Computer Communications	International
21	Optimization of DSR Routing Protocol in MANET using Passive Clustering	Jibi Abraham	IEEE 2nd International Conference on Communication, Control and Intelligent Systems (CCIS)	International

22	Generalized Big Data Test Framework for ETL Migration	Vahida Attar	2016 International Conference on Computing, Analytics and Security Trends (CAST) College of Engineering Pune, India. Dec 19-21, 2016	International
23	A Survey on Data Analytic Platforms for Internet of Things	Vahida Attar		International
24	Redefining the role of RC in the field of GPU	Vandana Inamdar	2015 International Conference on Information Processing (ICIP) Vishwakarma Institute of Technology. Dec 16-19, 2015	<i>International</i>
25	Adaptive learning System for analysis of performance and learning behavior of school children.	Y.V.Haribhakta	2016 IEEE 8th International Conference on Technology for Education	International
26	Cross platform (RDBMS to NoSQL) database validation tool using bloom filter	Vahida Attar	2016 Fifth International Conference On Recent Trends In Information Technology	International
27	Deep Learning for Real Time Collision Detection and Avoidance	Jagannath Agahv	in the Proceedings of International Conference on Communication, Computing and Networking (ICCCN 2017) 23-24 March 23-24, 2017	International
28	Machine Learning Solutions for an Autonomous Vehicle	Jagannath Agahv	in the Proceedings of International Conference on Communication, Computing and Networking (ICCCN 2017) 23-24 March 23-24, 2017	International
29	survey of performance modeling of big data Applications	Tanuja Pattanshetti, Vahida Attar	2017 7th International Conference on Cloud Computing, Data Science & Engineering – Confluence	International
30	Validating Algorithmic trading strategies to predict trends in indian index option	J.V. Aghav	Springer series - International Conference on Recent Advancement in Computer, Communication and Computational Sciences(ICRACCCS-2016), Udaipur, INDIA during 25-26 Nov 2016	International
31	Two level diversified classifier ensemble for classification of credit entries	J.V. Aghav	International Conference on Computer, Communication and Computational Sciences (ICCCCS- 2016), Aryabhatta College of Engineering & Research Center, Ajmer, India,	International

			August 12-13, 2016.	
32	Detecting Obstacles in an Autonomous Vehicle by Data Analytics (Best paper in track)	Jagannath Aghav, Rinku Nemade, Apoorva Nitsure	International Conference on Communication, Computing and Networking (ICCCN 2017), National Institute of Technical Teachers Training and Research (NITTTR) Chandigarh India	International
33	Deep Learning for Real Time Collision Detection and Avoidance (Best paper in all tracks)	Jagannath Aghav, Poorwa Hirwe, and Mayura Nene	International Conference on Communication, Computing and Networking (ICCCN 2017), National Institute of Technical Teachers Training and Research (NITTTR) Chandigarh India	International
34	Intelligent Traffic Signal Synchronization Using Fuzzy Logic and Q-Learning	Jibi Abraham, Vignesh Iyer, Rashmi Jadhav, Unnati Mavchi	IEEE International Conference on Computing, Analytics and Security Trends (CAST-2016)	International
35	Privacy Preserving Vehicular Trajectory Prediction	Jibi Abraham, Purwa Gaikwad, Aarti Kasliwal, Tejaswi Kale, Snehkumar Shahani	IEEE International Conference on Computing, Analytics and Security Trends (CAST-2016)	International
36	Addition of Fake Variable to Enrich Secure Linear Programming Computation Outsourcing in the Cloud	Jibi Abraham, Pallavi Ahire	IEEE International Conference on Computing, Analytics and Security Trends (CAST-2016)	International
37	Comparative Study of Multicasting Protocols Based on Average End-to-End Delay	Jibi Abraham, Anuja Golechha, Snehal Karanje	IEEE International Conference on Computing, Analytics and Security Trends (CAST-2016)	International
38	Generalized Big Data Test Framework for ETL Migration	Kunal Sharma and Vahida Attar	IEEE International Conference on Computing, Analytics and Security Trends (CAST-2016)	International
39	A Survey on Data Analytic Platforms for Internet of Things	Vahida Attar, Karishma Pawar	IEEE International Conference on Computing, Analytics and Security Trends (CAST-2016)	International
40	Cross platform (RDBMS to NoSQL) database validation tool using bloom filter	Vahida Attar, Akansha Goyal, Arun Swaminathan, Rasika Pande	International Conference on Recent Trends in Information Technology (ICRTIT), 2016	International
41	Multipath Mitigation in Time of Flight 3D Sensor based on Direct and Global Separation Technique	Vandana Inamdar, Swati Patil	IEEE International Conference on Computing, Analytics and Security Trends (CAST-2016)	International
42	Performance Analysis of Handwritten Devnagari and MODI Character Recognition System	Savitri Laxmanrao Chandure Vandana Inamdar	International Conference on Computing, Analytics and Security Trends (CAST-2016)	International
43	Secure and Efficient Message Passing in Distributed Systems using One-Time Pad	Amit Joshi, Vaibhav Rekhate, Nikhil Sambhus, Ankush Tale	IEEE International Conference on Computing, Analytics and Security Trends (CAST-2016)	International

44	High-Radix Modular Exponentiation for Hardware Implementation of Public-Key Cryptography.	Amit D. Joshi ,Satyanarayana Vollala, Shameedha Begum, N Ramasubramanian.	IEEE International Conference on Computing, Analytics and Security Trends (CAST-2016)	International
45	Real Time Obstacle Detection For Mobile Robot Navigation Using Stereo Vision	Sunil B. Mane ,Sharan Vhanale	IEEE International Conference on Computing, Analytics and Security Trends (CAST-2016)	International
46	Road Traffic Prediction and Congestion Control using Artificial Neural Networks	Rahul Adhao , Vinod Pachghare, Rohan More, Abhishek Mugal, Sheetal Rajgure	IEEE International Conference on Computing, Analytics and Security Trends (CAST-2016)	International
47	Short Term Stock Price Prediction using Deep Learning	K. Khare, O. Darekar, P. Gupta and V. Attar	2nd IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT), IEEE, 2017	International
48	Automated Quiz Generator	A. Bongir, V. Attar and J. Ramanand	3rd International Symposium on Intelligent Systems Technologies and Applications (ISTA), Springer AISC, 2017	International
49	Survey of performance modeling of big data applications	T. Pattanshetti and V. Attar	2017 7th International Conference on Cloud Computing, Data Science & Engineering - Confluence, Noida, 2017, pp. 177-181. DOI: https://doi.org/10.1109/CONFERENCE.2017.7943145	International
50	Intelligent Based Alarm Management System for Plant Automation	Ahillya Bote, Deepak Kshirsagar, Bimal Shah, Madkaikar, Ashish	3rd IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT - 2018)	International
51	Malware Detection based on String Length Histogram using Machine Learning	Snehalkumar Swaisarje, Vinod Pachghare, Deeapk Kshirsagar	3rd IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RTEICT - 2018)	International
52	Improving Network Security: Exploring the Use of Ontology for Detection of HTTP Response Splitting Attack	Deepak Kshirsagar, Kumar Sandeep	The 5th Global Conference on CyberSpace 2017 (GCCS - 2017)	International
53	Two-level diversified classifier ensemble for classification of credit entries	J. V. Aghav	Advances in Intelligent Systems and Computing	International
54	Analyzing Multi-core Cache Coherence Protocols from Energy and Performance Perspective	A. D. Joshi	International Conference on Recent Innovation in Signal processing and Embedded System (IEEE)	International
55	nQuery-A Natural language	Nandan Sukthankar,	Association for Computational	International

	generator to SQL query generator	Pranay Deshmukh, Sanket Maharnawar, Yashodhara Haribhakta, Vibhavari Kamble	Linguistics(ACL), 2017, https://doi.org/10.18653/v1/P17-3004	
56	Unsupervised Feature Selection using Correlation Score(Presented,yet to be published)	Tanuja Pattanshetti,Dr.Vahid a Attar	Third International Conference on Computing ,Communication and Signal Processing	International
57	Performance Evaluation and Analysis of Feature Selection Algorithms(Presented,yet to be published)	Tanuja Pattanshetti,Dr.Vahid a Attar	International Conference on Data Management,analytics and Innovation	International
58	Use of Noun Phrases in identification of a website	V K Khatavkar, Dr Parag Kulkarni	ICCUBEA 17	International
59	Trends in document analysis	V K Khatavkar, Dr Parag Kulkarni	ICDMAI 18	International
60	Comparison of Support Vector Machines with and without Latent Semantic Analysis for Document Classification	V K Khatavkar, Dr Parag Kulkarni	ICDMAI 18	International
61	Document Theme Extraction using Named Entity Relation	V K Khatavkar, Dr Parag Kulkarni, D Nagarale	Third International Conference on Computing ,Communication and Signal Processing	International
62	Feature Reduction in Flow Based Intrusion Detection System	Vinod Pachghare, Deepak Kshirsagar, Gayatri Patil	3rd IEEE International Conference On Recent Trends In Electronics, Information & Communication Technology, 2018	International
63	Scalable Tracking System for Public Buses using IoT Technologies	Rahul Adhao,Jay Lohkare Reshul Dani	IEEE International conference on emering trends in ICT (ICEI 2017),july	International
64	Usage of context vectors in document analysis	V K Khatavkar, Dr Parag Kulkarni	International Conference on Big Data, IoT & Data Analytic	international
65	A Survey on Security in Automotive Networks	Deepak Kshirsagar, Shriram Jadhav	International Conference On Computing, Communication, Control And Automation (ICCUBEA-2018)	international
66	DoS Attack Detection using Machine Learning and Neural Network	Deepak Kshirsagar, Shreekhanda Wankhede	International Conference On Computing, Communication, Control And Automation (ICCUBEA-2018)	International
67	An Overview of Different Techniques for Extracting Building footprints from Satellite Images	Jagannath Aghav, Chandan Chawda, Swapnil Udar	Intelligent Computational Techniques and Its Applications, (SCOPUS) Springer Book Series, 2018, International Conference on Advances in Computing, Communications and Informatics	international
68	3D object Classification using		International Conference On	International

	Bounding box	Deepak Kshirsagar, Gauri Malwe, Ashish Madkaikar	Computing, Communication, Control And Automation (ICCUBE-2018)	
69	An Empirical Comparison of Supervised Machine Learning Algorithms For Internet of Things Data	Vijay khadse, Swapnil V Biraris	International Conference On Computing, Communication, Control And Automation (ICCUBE-2018)	international
70	Implementation and Analysis of Serverless Shared Drive with AWS Lambda	Jibi Abraham, Saloni Gandhi, Anuja Gore, Sakshi Nimbarte	Eighth International Conference on Innovative Computing Technology (INTECH 2018), London, UK	international
71	Network Recommendation Based on Route Prediction and Mobile Tower Localisation	Jibi Abraham, Awantee Deshpande, Mihir Khandekar, Charuta Pethe	15th IEEE Annual Consumer Communications and Networking Conference Las Vegas, USA	international
72	NoCo: An Efficient Transaction Propagation Protocol for Open Blockchains	Jibi Abraham, Akash Sarda, Vijesh Ghandare, Aditya Malu	Second International Conference on Advances in Computing, Control and Communication Technology, Allahabad	International
73	Hybrid Cloud Approach for Deduplication with At-tribute- Based Encryption	Jibi Abraham, Supriya Kalkote	International Conference on Wireless Sensor Networks, Ubiquitous Computing and Applications, Hyderabad	international
74	A LLC-based DoS Attack Technique on Virtualization System with Detection and Prevention Model	Jibi Abraham, Neha Pimpalkar	International Conference on Advances in Computing, Communications and Informatics, Bangalore	International
75	Privacy Preserving Data Aggregation on Secure Cloud	Jibi Abraham, Saket Komawar, Mayur Batwal, Shubham Shah	4th International Conference on Computing, Communication, Control and Automation	international