

K.S.R. COLLEGE OF ENGINEERING, TIRUCHENGODE – 637 215 (Autonomous)

Department: CSE

Month & Year of Submission: 2017-Till

Sl. No	Title of the Paper	Name of the Author/s	Name of Journal	Vol No, Issue No & pp	Year and Month of Publication	Category Q1/Q2/Q3/Q4	UGC Care list/Scopus/Web of Science/other, mention
2023 - 2024							
1.	The Predictions of Noncollinear Equilibria Positions in ER3BP with Yukawa-Like Corrections	E. Baby Anitha Tenaw Tilahun Asmamaw M. Javed Idrisi	Advances In Astronomy Impact Factor 1.4	Vol 2023, Page 1.-6	25 July 2023	Q3	UGC ,Scopus, Web of Science, annexure I
2.	A Novel Technique Based On Mutual Information Weighted Feature Selection To Predict Chronic Kidney Disease	Dr. A. Rajivkannan & S.Savitha	Journal Of Intelligent & Fuzzy Systems Impact Factor 1.26	Vol 45, Page 491-504	2 July 2023	Q2	UGC ,scopus and SCI, annexure I
2022 - 2023							
3.	3D Block Rooting Scheme with Application to Medical	Dr.E.Baby Anitha,Sasikumar.M,Santhakumar.P, Thirumoorthi. R	International Journal of Early Childhood Special Education (INT-JECSE) Impact Factor 0.76	vol 14, No 2 4164-4169	Oct-22	-	Scopus
4.	Hybrid Neural Network and Long Short-Term Memory Approach for Facial Expression Recognition	M. N. Kavitha and A. RajivKannan	Intelligent Automation & Soft Computing Impact Factor	vol 35, No 1 689-704	Jan-23	Q3	scopus and SCI

			3.401				
5.	An Efficient Machine learning method for Agriculture crop Recommendation using Deep Learning Techniques	Dr. V. Senthil kumar, Dr. J. Vignesh, Dr. K. Venkatesh Guru, Mrs J Nirmala Gandhi	Journal For Basic Sciences/Fangzhi Gaoxiao Jichukexue Xuebao Impact Factor 6.1	Vol 22 No 12 1013-1019	Dec-22	Q4	SCI ,Scopus
6.	Analyzing and Detecting the Boundary in Medical Images and Utilizing Big Data	Mr.Thangarasan T ,Dr.Ramasamy S,Ms.Keerthana R,Mr.Periyasamy P N	International journal of All Research Education and Scientific Methods / Impact Factor 7.429	Vol.11 No 3 989-992	Mar-23	-	Web of Science
7.	IMAGE ENHANCEMENT BY MATRIX BASED COMPUTATION ANALYSIS USING GAUSSIAN MIXTURE MODEL	Dr. S. Vadivel, Mr. R. Bharath Kishore, Mr. K. Ganesan, Ms. S. Keerthana	JOURNAL OF XI'AN UNIVERSITY OF ARCHITECTURE & TECHNOLOGY Impact Factor 3.79	Vol. 15 No 2 72-91	Feb-23	Q2	scopus and SCI
8.	AN IMAGE CONTRAST ENHANCEMENT BY USING TWO-DIMENSIONAL DISCRETE WAVELET TRANSFORM	Dr. S. Vadivel, Mr. R. Praveenth, Mr. J. Samuvel, Mr. N. Siragirivelan	JOURNAL OF XI'AN UNIVERSITY OF ARCHITECTURE & TECHNOLOGY Impact Factor 3.79	Vol. 15 No 2 121-129	Feb-23	Q2	scopus and SCI
9.	Hybrid artificial bee colony based neural network and dynamic threshold technique for predicting moving vehicle location and co-located objects	E BABY ANITHA,S SIVAPRAKASH,S VELMURUGAN S,S SARANYA	Indian Academy of Sciences : Sådhanå Impact Factor 1.347	VOL.48 No 68 45171	17 th April 2023	Q2	scopus and SCI
10.	Modern Artificial Intelligence Approach With Its Role On Challenges In Human Resource	A Syed Musthafa, R.Ramya, Fathima, T.Vadivel, Arulkumar R	Journal of data aqusion Processing JCST	Vol.38 No 3 856-870	May-23	Q4	Scopus

	Management And Employee Engagement Based Applications For Organizational Commitment And Development						
2021 - 2022							
11.	Lung Cancer Prediction Using Machine Learning Technique Over Big Data	T. Thangarasan R. Keerthana M. Arunkumar	An Interdisciplinary Journal of Neuroscience and Quantum Physics Impact Factor 0.241	Volume 20, Issue 8	May-22	-	other
12.	Brain Tumor Feature Extraction from Image Analytics Using Intelligent Techniques	I. Vasudevan N.S. Nithya	International Journal of Innovative Research in Technology- Impact Factor 7.376	Volume 8, Issue 10	Mar-22	-	other
13.	Provisioning Intelligent Water Wave Optimization Approach for Underwater Acoustic Wireless Sensor Networks	M. Manikandan A. Rajiv Kannan	Computer Systems Science and Engineering Impact Factor 4.397	DOI:10.32604/csse.2022.022662	2022	Q3	SCI
14.	Improved Linear factor based Grasshopper Optimization algorithm with Ensemble Learning for Covid – 19 Forecasting	P.Renukadevi, Dr. A.RajivKannan	NeuroQuantology Impact Factor 0.241	Volume 19, Issue 8, Pages 169 – 181	Aug-21	-	other
15.	Pap Smear based Cervical Cancer Detection using Residual Neural Networks Deep Learning Architecture	VijayanandSellamuthu Palanisamy Rajiv KannanAthiappanThirugna nasambandan	Wiley Online Library	doi.org/10.1002/cpe.6608	Sep-21	-	other

16.	A Survey on Road Lane Line Detection Methods	Jhanani Mohan Dr. N. Saravanan Dr.M. Somu	International Journal of Research in Engineering, Science and Management	Volume 4, Issue 11, Pages 2581-5792	Nov-21	-	other
17.	A Proficient Privacy Protection Method for Cloud Computing	M. Somu, S. Mounika V. Sharmila N. Saravanan	International Journal of Research in Engineering, Science and Management	Volume 4, Issue 11	Nov-21	-	other
18.	Deep Learning Model to Detect COVID-19 Social Distances	K. Leelavathi V. Sharmila M. Somu V. Vennila	International Journal of Research in Engineering, Science and Management	Volume 4, Issue 11	Nov-21	-	other
19.	Classifying Group of Building Data and Predicting the Cost Using K Means++ Algorithm in Python Framework	B. Yogeshwari Dr.V. Sharmila Dr.M. Somu Dr.V. Vennila	Turkish Online Journal of Qualitative Inquiry (TOJQI)	Volume 12, Issue 3	Jul-21	-	other
20.	Personalized Market Basket Prediction	P.Anispremkoilraj V. Sharmila A. Rajiv Kannan V. Vennila S. Savitha		Volume 12, Issue 3	Jul-21	-	other
21.	Trust Based DoS Attack Detection in Wireless Sensor Networks for Reliable Data Transmission	Dr.C.Anand N.Vasuki	International journal of wireless personnel communications Impact Factor 1.2	https://doi.org/10.1007/s11277-021-08855-9	Aug-21	-	other
22.	Efficient Routing Algorithm using MLP and RBX in a Four Model Neural Networks	Dr.C.Anand	Journal of Trends in Computer Science and Smart technology (TCSST) (2021)	Volume 3, Issue 3 Pages: 238-250	Oct-21	-	other
23.	Secure and Quick Software Development by Agile Techniques and Continuous Deployment Pipeline	Pritha Krishnan C. Anand M. Somu N. Vasuki	International Journal of Research in Engineering, Science and Management	Volume 4, Issue 11, Pages 2581-5792	Nov-21	-	other

24.	Student Performance Prediction via Online Learning Analytics using Exam Metrics	N. Sowmiya E. Baby Anitha M. Somu	International Journal of Research in Engineering, Science and Management Impact Factor 4.3	Volume 4, Issue 11, Pages 5-7	Nov-21	-	other
25.	Design of Adder Based on Logical Gates for High Speed Low Power	S.Vadivel N.S.Nithya S.Sivaprakash	Dynamic Systems and Applications Impact Factor 0.622	Volume 30, Pages 1669-1682	Oct-21	-	other
26.	Prevention Of Sql Injection Attack Using Unsupervised Machine Learning Approach	M.N.Kavitha V. VennilaG.Padmapriya A. Rajiv Kannan	International Journal of Aquatic Science	Volume 12, Issue 3	Aug-21	-	other
27.	Secure Data Sharing with Confidentiality, Integrity and Access Control in Cloud Environment	V. Rajkumar M. Prakash V. Vennila	Computer Systems Science & Engineering Impact Factor 1.486	DOI:10.32604/csse.2022.019622	Sep-21	Q3	UGC ,Scopus, Web of Science,SCI
28.	Replication Image Detection Using Convolutional Neural Network	K. Kalaiselvi S. Saranya K. DeepaThilak K. Kumaresan	Journal of Engg. Research, ICIPPSD Impact Factor 0.64		Sep-21	-	other
29.	Performance Analysis of Malicious and Link Failure Detection System Using Deep Learning Methodology	K. Kalaiselvi L. Vanitha K. DeepaThilak T. Rajesh Kumar S. Saranya K. Kumaresan	Wireless Personal Communications Impact Factor 1.67	https://doi.org/10.1007/s11277-021-08790-9	Aug-21	-	other
30.	SQL Injection Prevention system using an efficient machine learning approach	M.Saratha T.Thangarasan	International Journal of Scientific Research in Engineering and Management Impact Factor	Volume 5, Issue 12, Pages 1 - 4	2021	-	other

			4.106				
31.	Modified Classification Algorithm Enhanced Human Mobility For Depth Sensor	Mrs.R.LakshmiMs.R.Keert hana	International Journal of Scientific Research in Engineering and Management (IJSREM) Impact Factor 4.107	Volume 05, Issue 12, Pages 1 - 4	2021	-	other
2020 - 2021							
32.	A Convolutional Neural Network based Feature Extractor with Discriminant Feature Score for Effective Medical Image Classification	R.Banupriya Dr.A.RajivKanna	NeuroQuantology Impact Factor 0.241	Volume 18, Issue 7	Jul-20	-	other
33.	A Smart Access Control method for Online Social Network based on Support Vector Machine	V.Vennila, S.Savitha, A.Rajiv Kannan	International Journal of Recent Trends in Technology and Engineering Impact Factor 1.0	Volume 1, Issue 1	Oct-20	-	other
34.	A Survey on Personalized Market Basket Prediction using TARS based Predictor	Anispremkoilraj, Dr.A.Rajiv Kannan, Dr.V.Vennila, Dr.V.Sharmila, Mrs.S.Savitha	International Journal of Innovative Research in Computer and Communication Engineering Impact Factor7.488	Volume 8, Issue 12	Dec-20	-	other
35.	Web Controlled Raspberry Pi Surveillance Robot	G.Balaji, L.R.Haritha, M.Mahesh, Dr.A.RajivKannan	C.B, ISSN: 1583-Annals of R.S.6258	Volume 25, Issue 3	Mar-21	-	other
36.	A Survey on Efficient Crop Yield Prediction Using	S.Ajithkumar Dr.M.Somu	International Journal of Innovative	Volume 8, Page 4610 – 4613	Aug-20		other

	Random Forest Algorithm	Dr. N. Saravanan Dr.A.Rajivkannan	Research in Computer & Communication Engineering Impact Factor 6.577				
37.	KNN based Detection and Diagnosis of Chronic Kidney Disease	C. Priyadharshini K. Sanjeev M. Vignesh Dr.N. Saravanan Dr.M. Somu	Annals of the Romanian Society for Cell Biology Impact Factor 0.3	Volume 25, Page 2870 – 2877	Apr-21	-	other
38.	Public Auditing for Shared Data Hierarchical Attribute based on Encryption	S.Indumathi V.Harshini M.Madhan Kumar Dr.N.Saravanan Dr.M.Somu	Annals of the Romanian Society for Cell Biology Impact Factor 0.3	Volume 25, Page 8606 – 8615	Mar 2021	-	other
39.	A Smart System for Protection of Crops from Animals Using Raspberry Pi	A.Lavanya S.Durgadevi R.Harimurugan Dr.N.Saravanan Dr.M.Somu	Annals of the Romanian Society for Cell Biology Impact Factor 0.3	Volume 25 Page 8590 – 8597	Mar-21	-	other
40.	Enhanced Deep Learning Assisted Convolutional Neural Network for Heart Disease Prediction	Dr.V. Vennila, T. Akillesh, S. Bharathi, C. Karthik, Dr.V.Sharmila	Annals of the Romanian Society for Cell Biology Impact Factor 0.03	Volume 25, Issue 3	Mar-21	-	other
41.	A Novel Authentication Framework with Conditional Privacy Preservation and Non- Repudiation for Fog-Vanet	V.Sharmila K.Jeevitha V.Vennila	Annals of the Romanian Society for Cell Biology Impact Factor 0.03	Volume 25 Issue 3	Mar-21	-	other
42.	A Comparative Analysis of Emotion and Sentiment Analysis Method from	S.Lavanya, T.Kowsalya J. Preetha	Turkish Journal of Computer and Mathematics	Volume 12, Issue 2	Apr-21	-	other

	Twitter Text	V. Sharmila P.Rupaezhilarasi	Education Impact Factor 0.148				
43.	Dynamic Route Discovery Using Modified Grasshopper Optimization Algorithm in Wireless Ad-Hoc Visible Light Communication Network	Dr.V.Sharmila Srinivas Kavitha Andrzej Parameshachari	Electronics2021	Volume 10, Issue 10	May-21	Q4	SCI
44.	An Improved Secure Enabled Information Sharing on Hybrid Cloud	Dr.V.Sharmila S.Poonguzhali M.Srivani P.Raghul Dr.V. Vennila Dr.J. Preetha	<i>Geintec</i>	Volume 11, Issue 2	Apr 2021	-	other
45.	Investigation of Depression on Social Media Using Machine Learning Approach	V.Santhosh Kumar J.Priyadharshini P.Udhaya M.Saranya Dr.M. Somu	Annals of R.S.C.B.,	Volume 11, Issue 2	Apr-21	-	other
46.	Recommendation of Search Trajectories to Travel Package for Real Time	Dr.M. Somu N. Saravanan S. Subhitha A. Thambidinakaran G. Ragul	Geintec	Volume 11, Issue 2	Apr-21	-	other
47.	To Improve Energy Efficient in Wireless Sensor Networks Using Classical Multi-Hop Scheduling Algorithm	M. Surya Dr.S.Sivaprakash Dr. C.Anand	International Journal of Science, Technology and Development Impact Factor 2.037	Volume 9, Issue 5	Aug-20	-	other
48.	IOT based Smart Security Monitoring using Facial Recognition	V.Sharmila J.Preetha C.Anand	International Journal of Recent Trends in Technology and	Volume I, Issue I, Page 1 to 7	Oct-20	-	other

			Engineering Impact Factor - 4.490				
49.	Greedy Dynamic Blocking for Rumour Detection on Live Twitter Using Machine Learning	Dr.C. Anand N. Vasuki S. Nirmala N. Naveen	International Journal of REVISTA GEINTEC-GESTAO INOVACAO E TECNOLOGIAS	Volume 11, Issue 2	Apr-21	-	other
50.	Improving Energy Efficiency of Android Devices by Preventing Redundant Frame Generation	Dr.E.BabyAnitha, C. Gowtham, Nair BineshBalan, V. Gokul	Annals of R.S.C.B., ISSN:1583-6258 Impact Factor 0.11	Volume 25, Issue 3	Mar-21	-	other
51.	Communication Efficiency Improvement Using Self Calibrating HAA Algorithm and Comparison Analysis Over SDN and HDN	Dr.E.BabyAnitha M. PriyaLaxmi R. Sakthivel S.R. Sathya	Geintec	Volume 11, Issue 2	Apr-21	-	other
52.	Electromyographic Data Analysis Using Machine Learning	Dr.N.S.Nithya, P.Vimalkumar K.Renuka M.Sureshkumar	International Journal On Engineering Technology and Sciences	Volume 8, Issue 3	Mar-21	-	other
53.	Secure Practical Authentication Scheme Using Color Code Pin Verification On Online Banking	Dr.N.S.Nithya P.Charumathi V.Akshaykumar S.Manojkumar	International Journal On Engineering Technology and Sciences	Volume 8, Issue 3	Mar-21	-	other
54.	Automatic Detection of Diabetic Retinopathy in Retinal Images using Classification and Soft Computing Optimization Techniques	P. Nanthini S. Savitha V. Vennila K. Kumaresan	World Journal of Engineering Research and Technology (WJERT)	Volume 6, Issue 4	Jun-20	-	other

55.	A Survey on Prediction of Building cost using k means++ Algorithm in Python Framework	B.Yogeshwari Dr.V.Sharmila, Dr.M.Somu, Dr.V.Vennila, Dr.J.Preetha	International Journal of Innovative Research in Computer and Communication Engineering	Volume 8, Issue 12	Dec-20	-	other
56.	ECC Data Hide – Using Steganography and Deep Neural Network	Dr.V. Vennila, L.I. Poomani, S. Thaaranya	RevistaGeintec-GestaoInovacao e Tecnologias Impact Factor 7.603	Volume 11, Issue 2	Apr-21	-	other
57.	Internet of things in smart home automation	Dr.K.Kalaiselvi, Dr.K.DeepaThilak, K.Kumaresan, Dr.S.Saranya	High Technology Letters	Volume 27, Issue 3	2021	Q4	SCI,Scopus,UGC
58.	An Improved Cost effective workflow deadline aware TOF Work Flow Scheduling on hybrid cloud using TOFMontage Framework	K.KumaresanK.P.Prakash N.Sharan T.Venkadesh A.Navaneethamahavishnu	International Journal of Research and advanced development(IJRAD) Impact Factor 1.0219	Volume 11, Issue 2	Oct-20	-	other
59.	Network Analysis Function Using Machine Learning	M. Naveenprabu A.Yukesh V.Abishek S. Savitha Dr.A. Rajivkannan K. Logeswaran	Annals of the Romanian Society for Cell Biology Impact Factor 0.3	Volume 25, Issue 4	Mar-21	-	other
60.	An Efficient Subjective Sentiment Classification of Hate Speech Using Tri-Model Approach	K. Sangavi P. Vasuki M.K. Nivodhini J.M. Priyanka E. Raghuraman	Geintec,Gestao,InovacaoTechnologies	Volume 11, Issue 2	2021	-	other
61.	Bandwidth Energy Efficient Image Sharing Using	M.K. Nivodhini P. Vasuki	Annals of R.S.C.B.,	Volume 8, Issue 3	2021	-	other

	CBRD Approach	M. Sanjeevinath T.P. Praveenkumar N. Manoj					
62.	Privacy Preserving Machine Learning in Various Attacks on Security Threat Models	M.Subbulakshmi S.Sujitha A.P.Vetrivel J.Nirmala Gandhi K.VenkateshGuru	REVISTA GEINTEC-GESTAO INOVACAO E TECNOLOGIAS	Volume 11, Issue 2	Apr-21	-	other
63.	Vehicular Ad-Hoc Networks (VANETS) Dynamic Performance Estimation Routing Model	A.AsathramS.karthikeyan T.Thangarasan E.Dineshkumar D.KavinRaj	International Journal On Engineering Technology and Sciences Impact Factor 0.887	Volume 8, Issue 3	2021	-	other
64.	Hardiness sensing for susceptibility using American Fuzzy Lop	R.Krishna Prakash I.Vasudevan I.Indhuja, T.Thangarasan C.Krishnan	ITM Web of Conferences Impact Factor 1.50		2021	-	other
65.	Deep learning method: MRI brain tumor in medical image analytics for segmentation and classification using multidimensional Svm classifier	I.Vasudevan N.Selvanathan R. ArunChakravarthy M.Vasudevan T.Thangarasan	Turkish Journal of Physiotherapy and Rehabilitation Impact Factor 0.14		2021	Q4	SCI,Scopus,UGC
66.	Coronary Infarction Prediction Using Correlation Analysis aspects based on Parallel Distributed Processing Network	K.Priyadharshini, T.Thangarasan, R.Ramesh A.Sathiyapriya R.S.Tamilazhahan S.Karthikeyan	Annals of the Romanian Society Of Cell Biology Impact Factor 0 .03	Volume 25, Issue 4	2021	-	other
67.	Exploring Confidential Deduplication Of Data Using Big Data In Cloud	Thangarasan T, Jaikumar B, Keerthana R,	International Journal of Engineering Applied Sciences and	Volume 1, Issue 8	2020	-	other

	Computing Storage	Prakash P	Technology Impact Factor 4.982				
68.	Vehicle theft information and tracking using IOT	E.BabyAnitha K.Bharath M.K.Mohammedirfan C.Nandhakumaran	International Journal of Research and advanced development(IJRAD)	Volume 4, Issue 4	Oct-20	-	other
2019 - 2020							
69.	An Improved Efficient Dynamic Load Balancing Scheme Under heterogeneous Networks in Hybrid Cloud Environment	T.K.P Rajagopal, M. Venkatesan, A.RajivKannan	Wireless Personal Communications Impact Factor 0.65	Pages 1837 – 1851	Nov-19	Q2	SCI,Scopus,Web of Science,UGC
70.	Food Quality Monitoring System	V. Mohanapriya, B. Bharath Raja, T. Divya, Dr. A. RajivKannan, Mr.S.Sadhasivam	International Journal of Research and Advanced Development (IJRAD)	Volume 3, Issue 6	Feb-20	-	other
71.	An Enhancement of Location Estimated and Disaster Event Prediction Using Density Based SPATIO-Temporal Clustering with GPS	K. Ravikumar, A. Rajivkannan	Multimedia Tools and Applications Impact Factor 2.313	Volume 78, Issue 6	Mar-19	Q2	SCI,Scopus,Web of Science,UGC
72.	Satellite Image Flood Classification in Urban Areas using B-Convolutional Networks	R.Banupriya A.RajivKannan	Indian Academy of Sciences	Doi.org/10.1007/s12046-020-01423-0	Jun-20	Q2	SCI,Scopus ,UGC,Annexure I
73.	A Versatile Sentiment Analysis of Multiple Online Reviews	N.Saravanan, K.M.Ajay, R.MohanaRaghul M.Gowthaman	International Journal of Research and Advanced Development (IJRAD)	Volume 4, Issue 1, Pages 22 - 27	Apr-20	-	other

74.	Semantic-based Follower Recommendations on Twitter Network	G.Niranjana, T.Praveen Kumar, Suresh Kumar T, Dr.N.Saravanan	International Journal of Research and Advanced Development (IJRAD), -	Volume 4, Issue 2	Jun-20		other
75.	IoT based Agriculture Monitoring and Smart Irrigation System using Raspberry Pi	S. Navanitha Krishnan, V. Sangeetha, M. Vanathi, V. Sharmila, R. Latha	International Journal of Research and Advanced Development (IJRAD)	Volume 3, Issue 6 Pages 7 - 30	Feb-20	-	other
76.	Air Pollution Monitoring and Controlling System Using IoT	Dr. V. Sharmila S. Arunkumar, R. Kaviyarasu, M. Rajavel, and Dr. J. Preetha	International Journal of Research and Advanced Development (IJRAD)	Volume 3, Issue 6 Pages 1-35	Feb-20	-	other
77.	Automated Attendance Management and Reporting System using Face Recognition	S.Aravindh, R.Athira, M.J.Jeevitha, Mr.K.Dinesh Kumar Dr.M.Somu	International Journal of Research and Advanced Development Impact Factor 1.0219	Volume 4, Issue 1 Pages 28-31	Apr-20	-	other
78.	The Mobile Based Smart Women Safety Device	M.Muthukumar, U.BalaKrishna, S.Mohamed Sakeel, Dr.M.Somu, V.Senthilkumar	International Journal of Research and Advanced Development Impact Factor 1.0219	Volume 4, Issue 1 Pages 44-50	Apr-20	-	other
79.	Water Distribution System	S.Vignesh, D.Surya, R.PraveenRaj, Dr.M.Somu	International Journal of Research and Advanced Development Impact Factor 1.0219	Volume 4, Issue 1 Pages 57-61	Apr-20	-	other
80.	Automatic Lighting System	K.Ramkumar,	International Journal	Volume 4, Issue 1	Apr-20	-	other

	Using Pic Microcontroller	R.Ranjitha, P.Swathi, Dr.C.Anand, N.Vasuki	of Research and Advanced Development	Pages 15 - 21			
81.	Deep Neural Networks Number Plate Detection	J.Anishkumar, M.Mohanpriya, S.Nantha Kumar, Dr.C.Anand, N.Vasuki	International Journal of Research and Advanced Development	Volume 3, Issue 6, Pages 23 - 26	Feb-20	-	other
82.	Phenotype Algorithm based Big Data Analytics for Cancer Diagnose	K. Sivakumar, N.S.Nithya, O.Revathy	Journal of Medical Systems Impact Factor 0.686	Volume 43, Issue 8	Jul-19	Q1	SCI,Scopus,Web of Science,UGC
83.	Design of Dynamic Source Routing With the Aid of Fuzzy Logic for Cross Layered Mobile Ad Hoc Networks	Mr.T.Saravanan, N.S.Nithya	International Journal of Engineering and Advanced Technology Impact Factor 1	Volume 8, Issue 6 Pages 4241 - 4247	Aug-19	-	other
84.	Modeling Displacement and Direction Aware Ad Hoc On-Demand Distance Vector Routing Standard for Mobile Ad Hoc Networks	T.Saravanan , N.S.Nithya	Mobile Networks and Applications Impact Factor 2.76	Volume 24, Issue 6 Pages 1804 - 1813	Dec-19	Q1	SCI,Scopus, UGC
85.	Big Data for Health Care Analytics using Extreme Machine Learning based on Map Reduce	Sivakumar Karuppan, N.S.Nithya, Revathy Ondimuthu	International Journal of Engineering and Advanced Technology,	Volume 9, Issue 6, Pages 2758 - 2762	Feb-20	-	other
86.	An Improved LSB Image Steganography Using Elliptic Curve Cryptography	M. Dinesh, P. Devaprasanth, M.Dhanasekar, Dr. N. S. Nithya	International Journal of Research and Advanced Development	Volume 4, Issue 2	Jun-20	-	other
87.	Profit Maximization and Workload Consolidation Data Center in Cloud	E.BabyAnitha, V.Vennila, B.Roopa Vathana, B.Sathish,	International Journal Of Research And Advanced Development	Volume 4, Issue 1	Apr-20	-	other

		J.shalini					
88.	A Machine Learning Approach for Prevention of SQL Injection	V.Vennila, S.Savitha, E.BabyAnitha, D.Panneerselvam, E.Sandhya	International Journal of Research and Advanced Development (IJRAD)	Volume 04, Issue 01 Pages 08 - 14	Apr-20	-	other
89.	Forthy Disturbance Finding Method for Internet of Things	Dr. V. Vennila, S. Kavin Naveen, M. GokulaKannan K. Nagarjun	International Journal of Research and Advanced Development (IJRAD)	Volume 3, Issue 6, Pages 40 - 43	Feb-20	-	other
90.	Recognizing and Refinement of Contorted Fingerprint Based on Various Unique Fingerprint Images	G. Padmapriya, M. Aruna, B. Arthi, V.Vennila	Advances in Intelligent Systems and Computing	Pages 645-653	Feb-20	-	other
91.	Energy Efficient Cluster based Multilevel Hierarchical Routing for multi-hop Wireless Sensor Network	Mr.K.Kumaresan S.Nithyakalyani	Journal of Ambient Intelligence and Humanized Computing Impact Factor 4.594	Pages 3821 - 3830	Jan-20	-	other
92.	A Comparative Analysis using Machine Learning Approach for Sleep Apnea Disorder Mining	V. Ponmalar, B. Priyadharsini, S. Sakthivel, S. Savitha K. Logeswaran	International Journal of Research and Advanced Development (IJRAD)	Volume 3, Issue 6	Feb-20	-	other
93.	Assessing design of interactive voice response system for better usability	K.Gokul, P.Ajjitha, S.Mohanraj, Dineshpaul, K.Dineshkumar	International Journal of Research and Advanced Development Impact Factor 1.0219	Volume 3, Issue 6, Pages 40 - 43	Apr-20	-	other
94.	Weighted Rendezvous	VSenthil Kumar,	Wireless Personal	Volume 60, Issue 3	Aug-20	-	other

	Planning on Q-Learning Based Adaptive Zone Partition with PSO Based Optimal Path Selection	K Prasanth	Communications Impact Factor 1.061				
95.	An Efficient Cloud Based Data Sharing With Homomorphic Encryption Approach	Mr.V.Senthil Kumar R.Dhivagar S.Indhurekha Krithikavenkat	International Journal of Research and Advanced Development	Volume 4, Issue 2	Jun-20	-	other
96.	An Energy Efficient AODV – CS Protocol for Neuro Healthcare Applications in WBASN	K.Venkatesh Guru, K.Prasanth	NeuroQuantology Impact Factor 0.241	Volume 17, Issue 12 Pages 9 - 18	Dec-19	-	other
97.	Intangible Hand Gesture Based Human-Computer Interaction System	Anjali Singh K. Ezhil, K.Venkatesh Guru	International Journal of Research and Advanced Development	Volume 4, Issue 1, Pages 01 - 07	Apr-20	-	other
98.	An Effective Model for Diabetes Prediction Based on Principal Components Analysis	M.Mohanapriya, F.Mercy Julliyana, S.Dinesh Kumar, K.Venkatesh Guru	International Journal of Research and Advanced Development (IJRAD)	Volume 4, Issue	Jun-20	-	other
99.	WIFI Controlled Central Automation using Node Mcu	S. Madhan Kumar, M. Mallaiya, P. Vasuki, M.K.Nivodhini, NRP.Nivetha	International Journal of Research and Advanced Development (IJRAD)	Volume 6, Issue 2,	Jun-20	-	other
100.	Information sensing by Radio frequency of RFID with authentication using ARDUINO	S.Narenkumar, G.Suryanarayan, K.R.Premanand, I.Vasudevan, T.Thangarasan	International Journal of Advance Research and Innovative Ideas In education	Volume 6, Issue 2, Pages 177 - 183	Mar-20	-	other
101.	Analysis of Geographically Distributed Big Data on Climate Change	T. Thangarasan, I. Vasudevan, R.Naveen Kumar, V. Prasanth,	International Journal of Research and Advanced Development	Volume 3, Issue 6	Feb-20	-	other

		R. Sanjaikumar	(IJRAD)				
102.	Robust and Scalable Continuous Integration Framework to Deploy and Maintain nPulse	P.Monisha, J.Nirmala Gandhi	International Journal of Research and Advanced Development (IJRAD)	Volume 4, Issue 2, Pages 36 - 39	Jun-20	-	other
103.	Big Healthcare data for Trivial client having Novel Smart Attire(NSA)	N.Vasuki, A.Rajivkannan	Soft Computing, A Fusion of Foundations, Methodologies and Applications, Springer Impact Factor 3.643	Volume 24 Issue 24	May-20	Q2	SCI,Scopus ,UGC
104.	Cryptographic Approach to Securely share and Protect genomic data	J.Santhosh Kumar, R.Vishnu, V.Ragulraja, M.K.Nivodhini, P.Vasuki	International Journal of Research and Advanced Development (IJRAD), ISSN: 2581-4451	Volume 4, Issue 2 Pages 22 - 25	Feb-20	-	other
105.	Financial Plan and Time Limit Alert with e-Science using Workflow Scheduling in Clouds	P.Vasuki, S.Sathiya Raj, Nikita Jain, R.SathisKumar, P.Nandhini	International Journal of Research and Advanced Development (IJRAD), ISSN: 2581-4451	Volume 4, Issue 4 Pages 01 - 17	Oct-20	-	other
106.	Financial Plan and Time Limit Alert with e-Science using Workflow Scheduling in Clouds	S.Vadivel, V.Prabhakaran, G.Praveen Kumar, SS Savundharya	International Journal of Research and Advanced Development (IJRAD), ISSN: 2581-4451	Volume 4, Issue 1	Jun-20	-	other
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107.	Hybrid Parallel Linguistic	V.Vennila,	International	Volume 21,	2019	Q2	UGC Care

	Fuzzy Rules with Canopy MapReduce for Big Data Classification in Cloud	A.Rajiv Kannan	journal of fuzzy systems Impact Factor 2.396	Issue 3, Pages 809 – 822			list/Scopus/Web of Science
108.	Internet Traffic Monitoring to Prevent DDOS Attack Using Trace Back	Dr.A.RajivKannan, M.AashifaAafrin, S.Anitha, B.Deepikaa, S.Gowri	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 15, Pages 201 – 209	2019	-	Others
109.	Prediction of Parkinson's Disease using Machine Learning Techniques	A.RajivKannan, M.M.Kiruthiga, C.Praveen Kumar	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 6	2019	-	Others
110.	An Energy Minimizing score based Optimal Data Gathering in Wireless Sensor Networks	P.Balamurugan, M.Shyamala Devi, V. Sharmila	International Journal of Engineering & Technology	Volume 7, Issue 1, Pages 161 – 164	2018	-	Others
111.	Booster in High Dimensional Data Classification	Dr. V.Sharmila, S.Ruthra, V.Sathish, M.Vijay	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 6	2019	-	Others
112.	Using Hashtags to Capture Fine Emotion Categories from Tweets	Dr. V.Sharmila, B.Anusuyadevi, G.S.Aishwarya, S.Bhavithasree, S.R.Dharani	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 4	2019	-	Others

113.	Detecting malicious nodes using data aggregation protocols in wireless sensor networks	P.Balamurugan, M.Shyamala Devi V.Sharmila	International Journal of Engineering & Technology	Volume 7, Issue 1, Pages 594 – 598	2019	-	Others
114.	Identity-based Auditing for Electronic Medical Record Systems with Cloud Computing	V.Vennila, G.Sivaselvan, B.Darshan, S.Jeeshwanth, S.Joshua, T.Karthikeyan, R.Kavibarathi	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 4	2019	-	Others
115.	Fair Service Matching Agent for Federated Cloud	S.Sudhakar, N.S.Nithya, B.L.Radhakrishnan	Elsevier (Computers and Electrical Engineering) Impact Factor 1.747	Volume 76, Pages 13 – 23	2019	-	Scopus
116.	Detection of land cover change using fuzzy segmentation algorithm	M.Ramya, R.Ramya, K.Sangeetha, V.Prakash, Dr.N.S.Nithya, Dr.E.BabyAnitha	International Journal of Intellectual Advancements and Research in Engineering Computations	Volume 7, Issue 2, Pages 2236 – 2244	2019	--	Others
117.	Confabulation Base Infrequent Weighted Itemset Mining Using Frequent Pattern Growth	Dr.E.BabyAnitha, N.S.Nithya, M.Udhayapriya, R.Vigneshwaran, V.RA.Vimal, P.Naveen Kumar	South Asian Journal Of Engineering And Technology	Pages 198 – 202	2019	-	Others

118.	Scalable Learning for Identify and Ranking Prevalent News Topic using Social Media Factor	S.Savitha, K.L.Logeswaran, N.Sowmiya, S.Suryaprakash, M.Tamilselvan, K.Tamilarasu	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 8	2019	-	Others
119.	Cost Effective Resource Provisioning on Cloud for Dataset using TOF Planner Approach	Mrs.S.Savitha, Dr.V.Vennila, R.Hemachandrika, S.Indhu, S.Janani, S.Kamachi	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 4	2019	-	Others
120.	Rock Burst and Slope Stability Prediction using Classification Analytical Model	Mr.G.Sivaselvan Dr.V.Vennila, S.RasigaPriya, S.Susmitha, P.Thilak Pandian, M.Udhaya Kumar	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 9	2019	-	Others
121.	Enabling Identity-based Integrity Verification Data Sharing Model using TPA and Batch Auditing Protocol	B.kogilavani, S.Savitha, K.Logeswaran, A.P.Ponselvakumar, Dr.P.Suresh	International Journal of Research And Analytical Reviews (IJRAR)	Volume 7, Issue 1, Pages 1 – 5	Feb 2019	-	Others
122.	Secure and Efficient Audit Service for Data Integrity in Cloud Storage	T.Poongothai, S.F.AbdulKhadar, R.Arunkumar, J.Dinesh, M.Hariharan	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 6	2019	-	Others
123.	Data Sharing with Sensitive Information Hiding for Secure Cloud	Dr.T.Poongothai, S.Prakashraj, E.Preetha,	International Journal of Engineering	Volume 7, Issue 1, Pages 1 – 5	2019	-	Others

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124.	Prediction of Road Traffic Using Naïve Bayes Algorithm	E.BabyAnitha, R.Aravinth, S.Deepak, R.Jotheeswari, G.Karthikeyan	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 4	2019	-	Others
125.	Identifying Anonymous users Across Multiple Social Networks	B.Manikandan, R.Manikandan, P.Monesha, S.Pradeep Kumar, P.Vasuki M.K.Nivodhini	International Journal of Scientific Research and Review	Volume 7, Issue 3, Pages 1 – 6	Mar 2019	-	Others
126.	Co-Location Pattern Model For Sensing Mobile Node Data using Group Pattern Object	C.Anand, S.Raghul, J.Sanjay Prakash, S.SriramSangeeth, G.Surijith	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 5	2019	-	Others
127.	Insects sound identification- Bayesian classifier	K.Kumaresan, K.Dineshkumar, V.Senthilkumar, T.Sathish, T.SivaSankar Narayanan, S.Smiley Deva Kirubha, K.Vignesh	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 4	2019	-	Others
128.	Recognizing client identify in Facebook utilizing their personality	K.Kumaresan, S.Suganya, V.Ajithkumar,	International Journal of Engineering	Volume 7, Issue 1, Pages 1 – 5	2019	-	Others

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129.	Improve energy consumption model for cloud data centers using PSO algorithm	C.Thirumalaiselvan, M.Santhoshkumar, R.M.Santhoshkumar, S.Sasidharan	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 5	2019	-	Others
130.	Effective prediction model for heart disease using machine learning algorithm	G.Nagarajan, A.P.Mohan Raju, V.Logeshwaran, K.Nanhakumar, S.Naveenkumar	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 8	2019	-	Others
131.	Creditcard Fraud Detection Using Adaboost and Majority Voting	Mr.S.Sivaprakash, Anubhavkumar, S.Appash, J.Cibiragul	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 4	2019	-	Others
132.	MDS Clone Multidimensional Scaling Aided Detection in Internet of Things	Mr.S.Sivaprakash, P.Yokabalaji, T.Prakash, V.Rajeswari, K.Sridhar	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 6	2019	-	Others
133.	Data Mining Approach for Automatic Discovering Success	Dr.M.Somu, P.Akshaya, M.Gowthaman,	International Journal of Engineering	Volume 7, Issue 1, Pages 1 – 7	2019	-	Others

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134.	Finding the Shortest Paths in Road Networks with Minimum Pair	K.Venkatesh Guru K.Leelavathi, P.Manimegalai, S.Mounika, M.Nainarmohammed	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 6	2019	-	Others
135.	Effective Software Defined Base Real Time DDos Attack Detection Model using Hit Rate Analysis	Dr.K.Ganesh Kumar, R.Ranjith, L.Tennis Kumar, S.Umesh Kumar, K.Vinitha	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 3, Pages 1 – 8	2019	-	Others
136.	Search rank fraud and malware detection in Google play application	M.K.Nivodhini, P.Vasuki, L.Lokesh, D.Monishkumar, P.S.Naveen Kumar	International Journal of Intellectual Advancements and Research in Engineering Computations	Volume 7, Issue 2, Pages 2250 – 2257	2019	-	Others
137.	Demand-Supply Oriented Taxi Suggestion System for Vehicular Social Networks with Real Time Charging Advisor	Mr.K.Muthukumaran, M.Shobana, A.Sowmiya, D.Vaishnavi, S.Venkatesh Kumar	International Journal of Engineering Research & Technology (IJERT)	Volume 7, Issue 1, Pages 1 – 5	2019	-	Others
138.	Effective Analysis of Medical Dataset using	Ms. M. Saranya, R.Nivetha,	International Journal of	Volume 7, Issue 1,	2019	-	Others

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139.	Improved adaptive duty cycling model using senma base LBC-DDU algorithm for wireless sensor networks	R.Vaishnavi, P.Vidyavarshini, M.Venkateshprasat, G,Vetry, Mrs.M.Umamaheshwari	International Journal of Intellectual Advancements and Research in Engineering Computations	Volume 7, Issue 1, Pages 1211 – 1219	2019		Others
140.	A Collaborative Spam Detection System With A Novel E-Mail Abstraction Scheme	J. Nirmala Gandhi, K.Mohanraj, K.Nandhini, K.poovarasam, K.Prakashraj	South Asian Journal Of Engineering And Technology	Pages 112 – 116	2019		Others
141.	A design and development of an intelligent jammer and jamming detection methodologies using machine learning approach	Mr.S.Sivaprakash, M.Venkatesan	Cluster Computing	Volume 1, Issue 22, Pages 93 – 101	2019	Q2	UGC Care list/Scopus
142.	Scene Text Recognition In Images By Character Structure Configuration And Descriptor	K.DineshKuamr, K.Kumaresan, V.Senthil Kumar, S.Kubendran, G.Lingesh, M.Pasupathi, K.Praveen	South Asian Journal Of Engineering And Technology	Pages 223 – 227	2019		Others
143.	Enabling Identity-Based Integrity Verification	T.Poongothai, S.Prakashraj,	International Journal of Research	Volume 6, Issue 1,	2019		Others

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144.	IRIS Image Based Diabetic Prediction Using Fuzzy Clustering Algorithm And SVM Classification Model	K.Kavin, V.Manivannan, M.Pradeep, S.Pradeep, S Vadivel	South Asian Journal of Engineering and Technology	Volume 8, Issue 1, Pages 131 – 135	2019		Others
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145.	On energy hole and coverage hole avoidance in Underwater Wireless Sensor Networks	E.Nandhini, V.Senthilkumar	International Journal of Advanced Research in Computer and Communication Engineering Impact Factor 0.564	Volume 6, Issue 9	Sep 2017		Others
146.	Provably Secure Key-Aggregate Cryptosystems With Broadcast Aggregate Keys For Online Data Sharing On The Cloud	A.Anbarasan, K. Venkatesh guru	Journal of Recent Research in Engineering and Technology	Volume 4, Issue 12	Dec 2017		Others
147.	Disease Prediction By Machine Learning Over Big Data From Healthcare Communities	K.karthika, G. Nagarajan	Journal of Recent Research in Engineering and Technology Impact Factor 1.46	Volume 4, Issue 11	Nov 2017		Others
148.	Secure And Data Communication Protocol For Wireless Body Area Networks	M.Devishree, A.R. Surendhar	Journal of Recent Research in Engineering and Technology	Volume 4, Issue 11	Nov 2017		Others

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149.	Privacy-Aware Data Aggregation Mechanism For Mobile Sensors	R.Sivasakthi, S.Vadivel	Journal of Recent Research in Engineering and Technology Impact Factor 1.46	Volume 4, Issue 11	Nov 2017		Others
150.	Detecting malicious nodes using data aggregation protocols in wireless sensor networks	P.Balamurugan, M.Shyamala Devi, V.Sharmila	International Journal of Engineering & Technology Impact Factor 1.271	Volume 7, Issue 11, Pages 594 - 598	2018		Others
151.	A Comparative Analysis of Heterogeneity in Road Accident Data-Using Data Mining Techniques	T.RamPrasanth, V.Spanglar Diaz, N.Surendran, V.Udhayavel, C.Anand, N.Vasuki	Journal on Science Engineering and Technology Impact Factor 0.98	Volume 5, Issue 2, Pages 78 - 82	Apr 2018		Others
152.	Applying Data Mining Techniques in Cyber Crimes	Mr.G.Sivaselvan, Dr.V.Vennila, R.Senbagavalli, E.Shanmugapriya, K.Umadevi, S.Suganthi	International Journal of Intellectual Advancements and Research in Engineering Computations	Volume 6, Issue 2, Pages 1869 - 1872	2018		Others
153.	Dynamic Resource Allocation Using Mobile Edge Cloud	Dr.K.GaneshKumar, B.Yogeshwar, S.Gopinath, S.Manikandaprabhu	Journal on Science Engineering and Technology Impact Factor 0.98	Volume 5, Issue 2, Pages 48 - 53	Apr 2018		Others
154.	An Intelligent Smartphone Based Approach using IOT for Ensuring Safe Driving	Dr.J.Santhosh, Mrs.V.Sharmila, S.Dhivya, B.AravindSelvam,	International Journal of Intellectual Advancements and Research in	Volume 6, Issue 2, Pages 1791 - 1793	2018		Others

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155.	Efficient Steganography in Encoded Video Stream Using Motion Vector Difference	K.Kumaresan, G.S.Rizwanabanu, N.Divya, M.jayabharathi, J.Karthikayani	International Journal of Intellectual Advancements and Research in Engineering Computations	Volume 6, Issue 2, Pages 1921 - 1924	2018		Others
156.	Student Performance Based Training	R.Manikandan, R.Nandha Gopal, G.Navaneethakrishnan, R.Naveen, Dr.M.Somu	Journal on Science Engineering and Technology Impact Factor 0.98	Volume 5, Issue 2, Pages 59 - 62	Apr 2018		Others
157.	On The Security of Data Access Control For Multi Authority Cloud Storage Systems	M.K.Nivothini, P.Vasuki, K.Kiruthika, P.N.Lokesh, C.Sangeetha, S.Suriya Kumar	International Journal of Intellectual Advancements and Research in Engineering Computations	Volume 6, Issue 2, Pages 1783 - 1789	2018		Others
158.	Intrusion Detection System for Mobile Ad Hoc Networks using Cross Layer and Machine Learning Approach	Dr.T.Poongothai, K.Jayarajan	International Journal of Computer Applications Impact Factor 3.12	Volume 179, Issue 34, Pages 5 - 12	Apr 2018		Scopus
159.	Mobile Multi-source High Quality Multimedia Delivery Scheme	Mr.V.Abishek, Ms.N.Ramya, Mr.C.Satheeshkumar, Mr.V.Vijayragavan, Mr.S.Sivaprakash Mrs.M.Umamaheswari	International Journal of Intellectual Advancements and Research in Engineering Computations	Volume 6, Issue 2, Pages 1913 - 1919	2018		Others
160.	Enhanced Selective Encryption Method for Big Data Sensing Stream Using Hash Chain Algorithm	S.Savitha, K.Logeswaran, N.Abinaya, R.Dhinakaran,	International Journal of Intellectual Advancements and Research in	Volume 6, Issue 2, Pages 1764 - 1771	Apr 2018		Others

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161.	Wireless Secured Windows System	M.Umamaheswari, S.Sivaprakash, P.U.Akhil Kumar, D.Pooja, S.Priyadharshini, S.Rubini	Journal on Science Engineering and Technology	Volume 5, Issue 2, Pages 54 - 58	Apr 2018		Others
162.	Semantic Risk Analysis Model Cancer Data Prediction	S.B.Jayabharathi, S.Manjula, E.TamilSelvan, P.Vengatesh, V.Senthilkumar	Journal on Science Engineering and Technology	Volume 5, Issue 2, Pages 1 - 8	Apr 2018		Others
163.	Monitor Soil Moisture and Controlling Motors Using IoT	V.Sharmila, J.Santhosh, S.Meena, N.Nikitha, P.Pramoth, S.Prasanth	International Journal of Intellectual Advancements and Research in Engineering Computations	Volume 6, Issue 2, Pages 1794 - 1798	2018		Others
164.	Finding Malicious Web Page in Mobile	Dr.V.Vennila, Mr.G.Sivaselvan, M.S.Santhiya, G.Soundarya, I.Umamaheswari, M.Vaijayathi	International Journal of Intellectual Advancements and Research in Engineering Computations	Volume 6, Issue 2, Pages 1721 - 1725	2018		Others
165.	A review on challenging issues of Selecting Network from Heterogeneous Wireless Networks	Mrs.S.Vijayashaarathi, Mrs.S.Nithyakalyani	Journal of Research in Science, Technology, Engineering and Management	Volume 3, Issue 4, Pages 75 - 77	Dec 2017		Others
166.	Data Leakage detection using fake data for Identifying guilty agents	N.Ajay, JB.BelshickMegason, T.Hariharan, M.Jagadesh Kumar, Mrs.P.Vasuki,	International Journal of Engineering Research and Technology	Volume 7, Issue 3, Pages 295 - 297	Mar 2018		Others

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