

# Department of computer science and Engineering: VRSEC

## Publications in International Journals: 2019 - 2020

**Journals: SCI, WOS**

**SCI—13**

**WoS--2**

S. No	Name of the authors	Title of the paper	Journal Name	Vol., pp., Month and Year, ISSN	DOI
1.	S. Vasavi, et. al.	Medical Assistive System for Automatic Identification of Prescribed Medicines by Visually Challenged Using Invariant Feature Extraction	Journal of Ambient Intelligence and Humanized Computing	Sep-19 1868-5137 <b>ON HOLD</b>	<a href="https://doi.org/10.1007/s12652-019-01483-z">https://doi.org/10.1007/s12652-019-01483-z</a>
2.	K. SuvarnaVani, Praveen Kumar Kollu	An Exploration of Mixed DNA Samples by Forensic Biological Data	International Journal of Natural Computing Research	Volume 9, Number 2, 2020 1947-9298	doi=10.4018/IJNCR.2020040101
3.	K. SuvarnaVani	Optimal Fuzzy C-means Clustering Technique for Big Data Analytics with Map Reduce based on Hybrid Optimization Algorithm	Journal of Advanced Research in Dynamical and Control Systems	Volume 11 1943-023X	<a href="http://dx.doi.org/10.5373/JARDCS/V11SP10/20192975">http://dx.doi.org/10.5373/JARDCS/V11SP10/20192975</a>
4.	Ch. Rupa	Computational System to Classify Cyber Crime Offenses Using Machine Learning	Journal of Sustainability	Vo.12, No. 10, pp. 1-15, 2020 2071-1050	<a href="http://dx.doi.org/10.3390/su12104087">http://dx.doi.org/10.3390/su12104087</a>
5.	Rizwan Patan et. al.	Smart Healthcare and Quality of Service in IoT Using Grey Filter Convolutional Based Cipher Physical System	Sustainable Cities and Society	2210-6707	<a href="https://doi.org/10.1016/j.scs.2020.102141">https://doi.org/10.1016/j.scs.2020.102141</a>
6.	Rizwan Patan et. al.	VaneTomo: A Congestion Identification and Control Scheme in Connected Vehicles Using Network Tomography	Computer Communications	0140-3664	<a href="http://dx.doi.org/10.1016/j.comcom.2020.01.017">http://dx.doi.org/10.1016/j.comcom.2020.01.017</a>

7.	Rizwan Patan et. al.	Fuzzy Deep Neural Learning Based on Goodman and Kruskal's Gamma for Search Engine Optimization	IEEE Transactions on Big Data	2332-7790	<a href="https://doi.org/10.1109/TBDAT.A.2020.2963982">https://doi.org/10.1109/TBDAT.A.2020.2963982</a>
8.	Rizwan Patan et. al.	Automated 3-D Lung Tumour Detection and Classification by An Active Contour Model and CNN Classifier	Expert Systems with Applications	0957-4174	<a href="https://doi.org/10.1016/j.eswa.2019.05.041">https://doi.org/10.1016/j.eswa.2019.05.041</a>
9.	Rizwan Patan et. al.	Optimal Virtual Machine Selection for Anomaly Detection Using a Swarm Intelligence Approach	Applied Soft Computing	1568-4946	<a href="https://doi.org/10.1016/j.asoc.2019.105686">https://doi.org/10.1016/j.asoc.2019.105686</a>
10.	Rizwan Patan et. al.	Intelligent Data Delivery Approach for Smart Cities Using Roadside Units	IEEE Access	2169-3536	<a href="https://doi.org/10.1109/ACCESS.2019.2943013">https://doi.org/10.1109/ACCESS.2019.2943013</a>
11.	Rizwan Patan et. al.	ECMCRR-MPDNL for Cellular Network Traffic Prediction with Big Data	IEEE Access	Volume: 8 Page(s): 113419 - 113428: 15 June 2020 2169-3536	<a href="https://doi.org/10.1109/ACCESS.2020.3002380">https://doi.org/10.1109/ACCESS.2020.3002380</a>
12.	Rizwan Patan et. al.	Effective Attack Detection in Internet of Medical Things Smart Environment Using a Deep Belief Neural Network	IEEE Access	Volume: 8 Page(s): 77396 - 77404 06 April 2020 2169-3536	<a href="https://doi.org/10.1109/ACCESS.2020.2986013">https://doi.org/10.1109/ACCESS.2020.2986013</a>
13.	Rizwan Patan et. al.	Ant Colony Optimization Based Quality of Service Aware Energy Balancing Secure Routing Algorithm for Wireless Sensor Networks	IEEE Transactions on Engineering Management	Accepted 1558-0040	<a href="https://doi.org/10.1109/TEM.2019.2953889">https://doi.org/10.1109/TEM.2019.2953889</a>
14.	Sailaja K L, Dr Ramesh Kumar P et.al.	A New Symmetric Key Encryption Algorithm for Image Data based on Geometrical Properties	Adalya Journal	Volume-8, Issue-12, December 2019 NO: 1301-2746	16.10089.AJ. 2019.V8I12.285311.6602
15.	Rizwan Patan et.al.	Improving Power and Resource Management in Heterogeneous Downlink of DMANetworks	Information	2020, 11(4), 203, 2078-2489	<a href="https://doi.org/10.3390/info11040203">https://doi.org/10.3390/info11040203</a>

**SCOPUS Journals****Total=34**

S.No	Name of the authors	Title of the paper	Journal Name	Vol.,pp., Month andYear ISSN	DOI
1.	Rajeswara Rao D.et.al.	Vehicle Detection from Images Using Deep Fully Convolutional Networks	International Journal of Recent Technology and Engineering	Volume-8 Issue-2, July18, 2019 2277-3878	10.35940/ijrte.B3103.078219
2.	K. Srinivas et.al.	Stock Market Prices Prediction using Random Forest and Extra Tree Regression	International Journal of Recent Technology and Engineering(IJRTE)	Volume-8 Issue-3, September 2019 2277-3878	<a href="http://dx.doi.org/10.35940/ijrte.C4314.098319">http://dx.doi.org/10.35940/ijrte.C4314.098319</a>
3.	K. Srinivas et.al.	Multimodal based hybrid prediction algorithm for stock market prices prediction framework	Arabian Journal for Science and Engineering, Springer	Volume-9 Issue-2, 2019	<a href="http://dx.doi.org/10.1007/s13369-020-04782-2">http://dx.doi.org/10.1007/s13369-020-04782-2</a>
4.	S. Vasavi et.al.	Computational Intelligence Approach for Classifying Type2 Diabetic Retinopathy using Deep Neural Network	Journal of AdvancedResearch in Dynamical & Control Systems	Vol.11 ,05 Issue August 2019 1943-023X	<a href="https://www.jardcs.org/abstract.php?id=1700#">https://www.jardcs.org/abstract.php?id=1700#</a>
5.	S. Vasavi et.al.	Framework for Visualization of Geospatial Query Processing by Integrating Redis with Spark	ACM IJNCR:	Volume8, Issue3, Article 1 July2019 1947-928X,	10.4018/IJNCR.2019070101
6.	K. Suvarna Vani et.al.	Optimal Fuzzy C-means Clustering Technique for Bigdata Analytics with MapReduce based on Hybrid Optimization Algorithm	Journal of Advanced Research in Dynamical & Control Systems	Vol.11,1298-1310, September 2019. 1943-023X	<a href="http://sersc.org/journals/index.php/IJAST/article/view/9911">http://sersc.org/journals/index.php/IJAST/article/view/9911</a>
7.	K. SuvarnaVani et.al.	Road Network Extraction using Atreus Spatial pyramid Pooling	International Journal of Innovative Technology and Exploring Engineer.	Vol 8, Issue 9, July 2019, P.No.31-33. 2278-3075	<a href="http://dx.doi.org/10.53733/JARDCS/V11SP10/20192975">http://dx.doi.org/10.53733/JARDCS/V11SP10/20192975</a>

8.	Suvarna Vani Koneru, Praveen Kumar Kollu et.al.	Clustering of Trees from Panchromatic Images	International Journal of Engineering and Advanced Technology	Volume-10, Issue-10, Aug 2019 2249-8958	10.35940/ijitee.H74590.7 8919
9.	Ch. Rupa et.al.	Blockchain based Certificate Issuing System using Smart Contracts	International Journal of Innovative Technology and Exploring Engineering	Vol.9, No.7, pp.1284- 1287,2020 2278-3075	<a href="https://dx.doi.org/10.5373/JARDCS/V11SP10/20192975">https://dx.doi.org/10.5373/JARDCS/V11SP10/20192975</a>
10.	Ch. Rupa	Network based adaptation of blockchain technology	International Journal of Innovative Technolog y and Exploring Engineering	Volume-8, Issue-3, 2020	10.35940/ijitee. G5907.059720
11.	Ch. Rupa	Safe lightweight cipher using ethernet and pent atop number	International Journal of Recent Technology and Engineering	Volume-8, Issue-3, 2020 2277-3878	10.35940/ijitee. G6317.078919
12.	Ch. Rupa	High-End Secure Image Transfer using Vector Quantization	International Journal of Engineering Research and Technology	Volume-8, Issue-3, 2019	10.35940/ijrte.B2105.078 219
13.	Krishna Kishore. G, Dasari S.B, Ravi kishans.	Inferring of political leaning from tweets, retweets of Indian politics	International journal of innovative technology and exploring engineering	Volume8, issue-12, october-2019 2278-3075	<a href="http://dx.doi.org/10.17577/IJERTV9IS060826">http://dx.doi.org/10.17577/IJERTV9IS060826</a>
14.	G. Krishna Kishore., D.Suresh babu et.al.	Pedestrian detection using Non-Maximum Suppression algorithm	TEST Engineering and Management	May-June 2020 0193-4120	10.35940/ijitee.K2259.10 81219
15.	G. Anuradha	A novel ensemble modelling for intrusion detection system	International Journal of Electrical and Computer Engineering (IJECE)	Vol.10, No.2, April 2020, pp.1959~1967 2088-8708	--
16.	Sailaja K L, Ramesh Kumar P et.al.	A New Circle based Symmetric key Encryption Technique for Text Data	International Journal of Advanced Trends in Computer Science and Engineering	Volume8, No.5, September-October 2019 2278-3091	<a href="http://doi.org/10.11591/ijece.v10i2.pp1963-1971">http://doi.org/10.11591/ijece.v10i2.pp1963-1971</a>
17.	G. Kranthi Kumar	A non-linear Kernel feature subset selection based semi-supervised framework for medical disease prediction	International Journal of Advanced Science and Technology	Volume-12 Issue-4, 2005-4238	10.30534/ijatcse/2019/10 6852019
18.	S. Rajeswari et. al.	Quantifying Prejudiced Statistics Information Based on Tweets	International Journal of Scientific & Technology Research	volume 9, Issue 01, January 2020 2277-8616	--
19.	S. Rajesh et.al.	Heart disease prediction using machine learning	IJERT	Accepted	--

		technique			
20.	Rajesh Singamaneni et. al.	E-Ration Shop: Android Application to Provide All Ration Shop Service	Journal of Critical Reviews	VOL7, ISSUE 17, PP:934-937, JUNE 2020 2394-5125	<a href="https://doi.org/10.31838/jcr.07.17.118">doi: 10.31838/jcr.07.17.118</a>
21.	A. Jitendra, S. Babu et.al.	Fake User Detection in Twitter using Random Forest algorithm with Python	International Journal of Innovative Technology and Exploring Engineering	Volume-X, Issue-X, July2019 2278-3075,	<a href="https://doi.org/10.31838/jcr.07.17.117">doi: 10.31838/jcr.07.17.117</a>
22.	Anuradha,C.et.al.	OutlierDetectionInHigh DimensionalDataBasedOnElasticNetRegression	InternationalJournalofInnovativeTechnologyAndExploringEngineering	Volume-8Issue-12, October2019 2278-3075	10.35940/ijitee.g5919.059720
23.	Anuradha, C. et.al.	Detection Of Outliers in High Dimensional Data with Lasso Regression	International Journal of Engineering and Advanced Technology	Volume-9, Issue-1, October2019, PP. 7342-7346 2249-8958	10.35940/ijitee.L3479.1081219
24.	Anuradha, C. et.al.	Detecting Outliers in High Dimensional Datasets Using Z-Score Methodology	International Journal of Innovative Technology and Exploring Engineering	Volume-9, Issue-1, November2019 PP. 48-53 2278-3075	10.35940/ijeat.A1478.109119
25.	Anuradha, C. et.al.	Feature Extraction Techniques in Associate with Opposition Based Whale Optimization Algorithm	International information and Engineering Technology Association	Vol.24, August2019, pp.403-410 1633-1311	10.35940/ijitee.A3910.119119
26.	Anuradha, C. et.al.	Identifying Appropriate Features for Recognizing Multi-View Video Duplication with the aid of an Adaptive Crow Search Algorithm	International Journal of Advanced Science and Technology	Vol.29, No.5,May2020,pp.4107-4126 2005-4238	<a href="https://doi.org/10.18280/isi.240407">https://doi.org/10.18280/isi.240407</a>
27.	Anuradha, C. et.al.	Secure V2V Communication in IOV using IBE and PKI based Hybrid Approach	International Journal of Advanced Computer Science and Applications	Vol.11, No.1, 2020  PP. 466-472	--
28.	S. Jayaprada, J. RangaRao, M. Srilatha	Multi Scale Hashing Access in Multi-Dimensional Datasets using Bootstrapping	International Journal of Recent Technology and Engineering	Volume-8, issue-2,11 September 2019  ISS-277-3878	<a href="https://doi.org/10.14569/IJACSA.2020.0110157">10.14569/IJACSA.2020.0110157</a>

29.	J.V.D. Prasad, S. Babu, A.R.V. Pratap	Multi Feature Processing Techniques with Information Mining from Remote Sensing Images	Journal of Advanced Research in Dynamical & Control Systems	Vol.11, No.12,2019 1943-023X97	DOI: 10.35940/ijrte.B1230.0982S1119
30.	A. Raghu Vira Pratap, Babu Sallagundla, Prasad JVD	An Improvised CNN Approach for the Classification of Icebergs in Satellite Images using Deep Learning	International journal of advanced science and technology (IJST)	Vol.29, No.6, (2020), pp.3011–3019 2005-4238	<a href="http://doi.org/10.5373/JA/RDCS/V11I12/20193217">http://doi.org/10.5373/JA/RDCS/V11I12/20193217</a>
31.	Prabu U.	Experimental Analysis of Ant System on Travelling Salesman Problem Dataset TSPLIB	EAI Endorsed Transactions on Pervasive Health and Technology	Vol-5, Issue-9, 2020 2411-7145	10.35940/ijitee.g5919.059720
32.	G. Anuradha et.al.	Predicting Type-2 Diabetics based on machine Learning	International journal of advanced science and technology (IJST),	Volume-8, Issue-6, 2020 2277-3878	<a href="http://dx.doi.org/10.4108/eai.13-7-2018.163092">http://dx.doi.org/10.4108/eai.13-7-2018.163092</a>
33.	V. SaiSraavanthi, G. Kranthi Kumar	Hierarchical Machine Learning Approach to explore automatic seizure detection in ECG	Journal of Critical Reviews	Vol. 7 Issue. 10 2020 2394-5125	--

## Others Indexed Journals

**Total=26**

S. No	Name of the authors	Title of the paper	Journal Name	Vol., pp., Month and Year ISSN	DOI
1.	Rajeswara Rao, D. et.al.	Semantic Image to Image Translation using Machine Learning Algorithms	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	Volume-9, Issue-6, April2020 2278-3075	10.35940/ijitee.F4712.049620
2.	Rajeswara Rao, D. et.al.	A Novel Method for Real Time Recognition of Facial Expressions Using Machine Learning Techniques	International Journal of Recent Technology and Engineering (IJRTE)	Volume-8, Issue-6, March 2020 2277-3878	10.35940/ijrte.F9758.038620
3.	Rajeswara Rao, D. et.al.	Text to Image Translation Using GAN	International Journal of Engineering and Advanced Technology (IJEAT)	Volume-9, Issue-4, April 2020 ISSN:2249-8958	10.35940/ijeat.D8703.049420
4.	Rajeswara Rao, D. et.al.	A Future Solution for Blockchain Based Distributed Electronic Health Record Data with Confidentiality and Security Using Blake2b	International Journal of Recent Technology and Engineering (IJRTE)	Volume-8, Issue-6, March 2020 2277-3878	10.35940/ijrte.F8033.038620
5.	Rajeswara Rao, D. et.al.	Blockchain Governance in Supply Chain Market	International Journal for Modern Trends in Science and Technology (IJMTST)	Volume-6, Issue-3, April,2020 2455-3778	--
6.	K. Srinivas et.al.	Crowd Detection and Counting from Images using MResnet	International Journal of Engineering and Advanced Technology (IJEAT)	Volume-8, Issue-5, June 2019 2249-8958	--
7.	K. Srinivas et.al.	Land Cover change detection using M-Siamese Network	International Journal of Recent Technology and Engineering (IJRTE)	Vol.-9, Iss-1, May2020 2277-3878	10.35940/ijrte.A3031.059120
8.	Suvarna Vani Koneru, et.al.	Pedagogy and Reduction of K-NN Algorithm for Filtering Samples in the Breast Cancer Treatment	International Journal of Scientific and Technology Research	Vol8, Issue 11, November 2019 2277-8616	--
9.	Ravikishan, Suresh Babu.D et.al.	Predicting crop yield and effective use of fertilizers using machine learning techniques	International journal of innovative technology and exploring engineering	Volume 9, issue-7, May-2020 2278-3075	10.35940/ijitee.G5911.059720
10	Ravikishan S. et.al.	Ambient air pollution forecasting system using Deep Neural Networks	International Journal of Engineering Research and Technology	Volume 8, issue-6 March-2020 2277-3878	10.35940/ijrte.F9425.038620

11	G. Anuradha et.al.	Detection of Melanoma Skin Cancer using Convolutional Neural Network algorithm	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	, Volume-9, Issue-7, May2020 2278-3075	10.35940/ijitee.F4636.059720
12	G. Anuradha et.al.	Classification of Plant Leaf Diseases using CNN	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	2278-3075	--
13	Jayanag bayana	Multi class Analyzer for Movie Sentiments Using Machine Learning Techniques	International Journal of Recent Technology and Engineering	Volume-8, Issue-5, January 2020 2277-3878	10.35940/ijrte.E7027.018520
14	Jayanag bayana	Vehicle Monitoring System	International Journal of Recent Technology and Engineering	Volume-8, Issue-6, March 2020 2277-3878	10.35940/ijrte.F9854.038620
15	Jayanag bayana	Effective Cardiovascular Disease Prediction using Hybrid Machine Learning Techniques	International Journal of Engineering and Advanced Technology	Volume-9, Issue-4, April 2020 2249-8958	--
16	M. Sobhana, Mukesh Chinta,et.al.	A Framework for the Classification Task of Recognizing Weather Condition in an Image using Supervised Learning Methods	International Journal of Recent Technology and Engineering	Volume-8, Issue-5, January 2020 2277-3878,	10.35940/ijrte.e6360.018520
17	M. Sobhana et.al.	Visualization of Real-time Twitter Data based on Sentiment Classification	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	Volume-9, Issue-6, April 2020 2278-3075,	10.35940/ijitee.F4533.049620
18	S. Rajesh et.al.	Lung CT Image Classification using Deep Neural Networks for Lung Cancer Detection	International Journal of Engineering and Advanced Technology (IJEAT)	Volume-9, Issue-3, February 2020 2249-8958,	<a href="https://doi.org/10.35940/ijeat.C6409.029320">https://doi.org/10.35940/ijeat.C6409.029320</a>
19	K. Sree Vijaya Lakshmi,et.al.	Fake News Detection in Machine Learning Hybrid Model	International Journal of Recent Technology and Engineering (IJRTE)	Volume-9, Issue-1, May2020. PageNo.:2668-2671. 2277-3878	<a href="https://www.ijrte.org/download/volume-9-issue-1/">https://www.ijrte.org/download/volume-9-issue-1/</a>
20	K. Sree Vijaya Lakshmi	Product Quantization using regression	IJITEE	Vol.9, Issue-8, June2020 2278-3075	<a href="https://www.ijitee.org/wp-content/uploads/papers/v9i8/H6483069820.pdf">https://www.ijitee.org/wp-content/uploads/papers/v9i8/H6483069820.pdf</a>
21	M. Vani Pujitha et.al.	Helper an Offline Android Application for Remote Controlling and Accessing of Mobile	International Journal of Recent Technology and Engineering	Volume-8, Issue-6, March 2020. PageNo.:5074-5079. 2277-3878	10.35940/ijrte.F9774.038620
22	Vani Pujitha et.al.	Brain Tumor Classification and Segmentation Based on	International Journal of Engineering and Advanced	Volume-9, Issue-4, April 2020.	10.35940/ijeat.D8319.049420

		Morphological Operations Using Image Processing Techniques	Technology (IJEAT)	PageNo.:2384-2388 2249-8958	
23	A.R.V. Pratap, J.V. D. Prasad, S. Babu, V.V.N.V. Phani Kumar	Reducing Fraudulent News Proliferation Using Classification Techniques	International Journal of Engineering and Advanced Technology	Volume-9, Issue-3, February 2020 2249-8958	10.35940/ijeat.C6022.0 29320
24	S. Babu, et.al.	A Development of Medical Records Management System to Health Care Decision Makers using Cloud Technologies	International Journal of Engineering and Advanced Technology (IJEAT)	Volume-9, Issue-4, April 2020 2249-8958,	10.35940/ijeat.D8361.0 49420
25	Rajeswari Setti, et. al.	Computational approaches for semi quantitative data analysis and validation	Drug Invention Today	Vol-14, Issu-1, 2020  0975-7619	--
26	M. Srilatha, et.al.	Indian Counter feit Currency Detection	IJITEE	Vol-9, 01/04/2020  2278-3075	DOI: 10.35940/ijitee.F4716.0 49620

**Conferences (Scopus): Total = 11**

S.No	Name of the faculty	Title of the Paper	Title of the Event	DOI
1.	Vasavi,S. et.al.	Performance Evaluation for Classifying Type2 Diabetic Retinopathy using DeepNeuralNetwork	ICEIEE Conference at Malaysia, Jul-19	--
2.	Rizwan Patan et.al.	Detection and isolation of black hole attack in mobile ad-hocnetworks: a review	Proceedings Volume 11419, Disruptive Technologies in Information Sciences IV;114190N (2020) https://doi.org/10.1117/12.2557080 Event: SPIEDéfense + Commercial Sensing, 2020, Online Only	<a href="http://dx.doi.org/10.1117/12.2557080">http://dx.doi.org/10.1117/12.2557080</a>
5.	Koneru Suvarna Vani	Wireless IoT-Based Intrusion Detection Using LIDAR in the Context of Intelligent Border Surveillance System	Smart Intelligent Computing and Applications. SmartInnovation, Systems and Technologies	<a href="http://dx.doi.org/10.1007/978-981-13-9282-5_43">http://dx.doi.org/10.1007/978-981-13-9282-5_43</a>
6.	Ch. Rupa	Blockchain Technology based Electoral Franchise	IEEE International Conference on Innovative Mechanisms for Industry Applications (ICIMIA)	<a href="http://dx.doi.org/10.1109/ICIMIA48430.2020.9074931">10.1109/ICIMIA48430.2020.9074931</a>
7.	Ch. Rupa	Smart Virtual Circuit based Secure Vehicle Operating System	IEEE International Conference on Innovative Mechanisms for Industry Applications (ICIMIA)	<a href="https://doi.org/10.1109/ICIMIA48430.2020.9074940">https://doi.org/10.1109/ICIMIA48430.2020.9074940</a>
8.	Ch. Rupa	Pentatope Based Elliptic Curve Encryption for Privacy and Protection of Multimedia Data	International Conference on Automation, Signal Processing, Instrumentation and Control (i'CASIC2020)	<a href="http://dx.doi.org/10.1007/978-981-15-8221-9_48">http://dx.doi.org/10.1007/978-981-15-8221-9_48</a>
9.	G.Anuradha	Survey on TYPE2 Diabetes prediction using Machine Learning	ICCMC2020	
10.	Rizwan Patan et.al.	Texture Recognition and Image Smoothing for Microcalcification and Mass Detection in Abnormal Region	2020 International Conference on Computer Science, Engineering and Applications (ICCSEA),13-14 March 2020	<a href="http://dx.doi.org/10.1109/ICCSEA49143.2020.9132858">http://dx.doi.org/10.1109/ICCSEA49143.2020.9132858</a>
11.	G. Kranthi Kumar	Arduino based Virtual Keyboard for Locked-in-Syndrome	IEEEConference	--

### Book Chapters

S. No	Name of Authors	Title of the paper	Title of the event Organizer Details, Venue, Date, etc	DOI
1	Pranathi Jalapally K. Suvarna Vani K. Praveen Kumar Jahnavi Koduru	Lung Cancer Detection Using CT Scan Image	Advances in Computational and Bioengineering  LAIS, volume16	<a href="https://doi.org/10.1007/978-3-030-46943-6">https://doi.org/10.1007/978-3-030-46943-6</a>
2	Sravya Madala K. Praveen Kumar K. Suvarna Vani Kilari Rampriya	Identification of Roads from CARTOSAT-2 Satellite Images Using Line Segment Detector	Advances in Computational and Bioengineering  LAIS, volume16	<a href="http://dx.doi.org/10.1007/978-3-030-46943-6_26">http://dx.doi.org/10.1007/978-3-030-46943-6_26</a>
3	Ch. Rupa	Role of Penetration Testing in Security Analysis	A Closer Look at Cyber security and Cryptanalysis Nova Science Publisher, USA	--
4	Raghunadha Reddy, T.,Sreenivas, M., Rajasekhar, N, M.Srilatha	AuthorProfilesPredictionUsingSyntacticalContent-BasedFeatures	Data Engineering and Communication Technology Springer 265-273	<a href="http://dx.doi.org/10.1007/978-981-15-1097-7_23">http://dx.doi.org/10.1007/978-981-15-1097-7_23</a>

### Books

S. No	Name of Authors	Title of the paper	Title of the event Organizer Details, Venue, Date, etc
1	Nalluri Sunny, Mastan Mohammed Meera Durga,Vemuri Sandeep	-----	Biometric Back Cover for Smart Phones with Identity Verification LAPLAMBERT Academic Publishing