

<b>S.N O.</b>	<b>TITLE OF THE PAPER</b>	<b>Name of the Authors</b>	<b>NAME OF THE JOURNAL</b>	<b>Month and Year of publication</b>	<b>ISSN</b>	<b>Page Numbers</b>
1	5g Standardization Initiatives Towards 5g Wireless Access Technology	M.Ayyavaraiah	International Journal of Innovative Technology and Exploring Engineering	Nov 2019	2278-3075	4683-4685
2	An Automated Decision-Making Data Mining Systems in All Games with Out Umpires	Raja Ashok Kumar S. Mohammed Rafi S.Suraj Kamal	International Journal of Recent Scientific Research	Aug 2019	0976-3031	34278-34285
3	An Effective Utilization of Routing Algorithm for Wireless Sensor Networks Based on Centrality Measures	Raja Ashok Kumar	Journal of Xi'an University of Architecture & Technology	2019	1006-7930	77-87
4	Artificial Intelligence: Characteristics Subfields Techniques and Future Predictions	M.Ayyavaraiah	Journal of Mechanics of Continua and Mathematical Sciences	Dec 2019	0973-8975	127-135
5	Attributes Weight Gain Ratio (AWGR) New Distance Measure to Select Optimal Features from Multivalued Attributes	Dr. K.L.N.C.Prakash	International Journal of Advanced Intelligence Paradigms	2020	1755-0386	
6	Change Requests Artifacts to Assess Impact on Structural Design of SDLC Phases	Dr. M.Rudra Kumar	International Journal of Analytical and Experimental Modal Analysis	Aug 2019	0886-9367	2543-2548

7	CRAI2FP: Statistical Assessment of Change Request Artifacts Impact Towards Fault Proneness	Dr. M.Rudra Kumar	International Journal of Analytical and Experimental Modal Analysis	Sep 2019	0886- 9367	4561- 4569
8	Current Areas and Challenges of Data Mining Research	S. Mohammed Rafi O.Narendra Reddy B.Naveen Kumar	International Journal of Engineering Research	Oct 2019	2347- 5013	114-118
9	Cyber Attack Detection Using Deep Learning Methods	M.M. Venkata Chalapathi Dr. P.Phanidra kumar reddy A.Vijaya Krishna	International Journal Of Advanced Research In Science, Engineering & Technology	Aug 2019	2350- 0328	430-433
10	Data Mining Using Labeling Technique For Predicting Unknown Class Label	A.Ramesh Babu S. Mohammed Rafi Raja Ashok Kumar	International Journal Of Engineering Research	Oct 2019	2319- 6890	099-103
11	Wireless sensor networks of pegasis -based communication protocol classification in environment monitoring	Mr..K ARUN KUMAR	International journal of Innovation Technology and exploring Engineering	Oct 2019	2278- 3078	93-97
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13	Dynamic Queue Management for Optimized QoS in Manets	Dr.T.Hari Krishna	International Journal of Scientific &Technology Research	Dec 2019	2277- 8616	1909- 1912

14	Efficient Scalable Group Communication Using Multicast Routing Protocols	C.Naga Swaroopa Dr. K.Venkata Ramana Dr.Prabhakaran	Journal of Emerging Technologies and Innovative Research	Oct 2019	2349-5162	693-696
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53	Number Plate Detection of a Car Using Neural Networks	B Naveen Kumar	JES Journal of Engineering Science Publication	April 2020	0377-9254	89 to 93
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64	USING DATA MINING TO PREDICT HOSPITAL ADMISSIONS FROM THE EMERGENCY DEPARTMENT	Narendra Reddy Obili	Journal of Engineering Sciences	April 2020	377-9254	631-638

65	DRIVER DROWSINESS DETECTION USING VISUAL INFORMATION ON ANDROID DEVICE	A Ramesh Babu	Journal of Engineering Sciences	April 2020	0377-9254	560 - 564
66	A Security Scheme for Discovering Battery Draining Attacks in Android Smartphone	P.C.Senthil Dr. Mahesh	Lecturer notes in Electrical Engineering	May 2020	978-981-15-1420-3	1908-1915
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68	Home Computerization Monitoring System with Google Supporter	Dr. M.Rudra Kumar	International Journal of Emerging Trends in Engineering Research (IJETER)	June 2020	2347-3983	2240-2241
69	Fuzzy C Means method for cross-project software defect prediction	Mr. S Aleem Basha Dr. K Prasanna	Journal of Information and Computational Science	2020	1548-7741	466-471
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77	Intrusion Detection System in Mobile Wireless Networks using CNN-LSTM model	Dr K Prasanna	The International Journal Of Analytical And Experimental Modal Analysis	April 2020	2606-2612	0886-9367
78	A CNN-LSTM Model for Intrusion Detection System from High Dimensional Data	Dr K Prasanna	Journal of Information and Computational Science	April 2020	1362-1370	1548-7741
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80	ASPECT ORIENTED CONCEPT DRIFT DETECTION IN HIGH DIMENSIONAL DATA STREAMS	Mr.M. SANKARA PRASANNA KUMAR	INTERNATIONAL JOURNAL OF ADVANCED TRENDS IN COMPUTER SCIENCE AND ENGINEERING	April 2020	1633 - 1640	2278-3091

81	Development of online automatic examination system with QR CODE using JAVA	Mr.K ARUN KUMAR	The International journal of analytical and experimental modal analysis	April 2020	289-299	0866-9367
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