

**3.3.3 Number of books and chapters in edited volumes / books published, and papers in national/international conference-proceedings per teacher during 2016-17,2017-18,2018-19,2019-20,2020-21**

Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / international	Year of publication	ISBN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher	Relavant link
<b>2020-21</b>											
1	Dr.R.Balakrishna	Python Programming and Its Applications	-	-	-	International	2021	Bo9KT7R3M9	RRCE	River Publications	<a href="https://www.amazon.in/dp/BO9KT7R3M9">https://www.amazon.in/dp/BO9KT7R3M9</a>
2	Dr.S.Usha	Applied Algorithms for Intelligent IoT	-	-	-	International	2021	978-1003-11-9838	RRCE	Auerbach Publications	<a href="https://doi.org/10.1201/9781003119838">https://doi.org/10.1201/9781003119838</a>
3	Dr.S.Usha	-	Real Time Path Planning using Intelligent Transportation System for Hybrid VANET	IEEE International conference on "Power, Energy, Control and Transmission Sysyem"	IEEE International conference on "Power, Energy, Control and Transmission Sysyem"	International	2020	978-1-7281-1084-4	RRCE	IEEE	<a href="https://doi.org/10.1109/ICETC48523.2020.9234567">Real Time Path Planning using Intelligent Transportation System for Hybrid VANET   IEEE Conference Publication   IEEE Xplore</a>
4	Dr.S.Usha	Impact of cloud security in digital twin	RRCE	-	-	International	2020	2278-3075	RRCE	Elsevier Advances in Computers	-
5	Mr. Srinivasa R	Facial Recognition Voting System	Recent Trends in Computer Science and Information Technology (ICRCSIT) - 20	Proceedings of online "International Conference on Recent Trends in Computer Science & Information Technology" ICRCSIT – 20	International Conference on Recent Trends in Computer Science & Information Technology" ICRCSIT – 20	International	17th & 18th June 2020	978-93-80831-66-4	RRCE	-	<a href="https://www.smec.ac.in/assets/images/Proceedings%20of%20ICRCSIT.pdf">https://www.smec.ac.in/assets/images/Proceedings%20of%20ICRCSIT.pdf</a>
6	Prof. Sreepathi V	<a href="#">Technical Advancements of Machine Learning in Healthcare</a>	An automated glaucoma detection model to estimate glaucoma abnormalities in fundus images using CNN	-	-	International	2021	978-981-33-4697-0 (Print ISBN) 978-981-33-4698-7 (Online ISBN)	RRCE	Springer publication	<a href="https://link.springer.com/chapter/10.1007/978-981-33-4698-7_12">https://link.springer.com/chapter/10.1007/978-981-33-4698-7_12</a>
7	Dr.Sumitha Manoj	-	Haze Removal using Image Processing	-	-	International	2021	13-978-620-3-84022	RRCE	LAMBERT PUBLICATION	<a href="https://www.morebooks.de/store/book/haze-removal-system-using-image-processing/isbn/978-620-3-84022-3">https://www.morebooks.de/store/book/haze-removal-system-using-image-processing/isbn/978-620-3-84022-3</a>
8	Dr. M Karthikeyan	-	A view of Artificial Neural Network Models in Different Application Areas	E3S Web of Conference	E3S Web of Conference	International	2021	2267-1242	RRCE	-	<a href="https://www.e3s-conferences.org/articles/e3sconf/abs/2021/63/e3sconf_icpeam2020_03001/e3sconf_icpeam2020_03001.html">https://www.e3s-conferences.org/articles/e3sconf/abs/2021/63/e3sconf_icpeam2020_03001/e3sconf_icpeam2020_03001.html</a>
9	Dr. N Sreenivasalu Reddy	-	Analysis of tube-in-tube copper helical heat exchanger to improve heat transfer	materialstoday	International Conference on Advanced Materials and Modern Manufacturing	International	2021	<a href="https://doi.org/10.1016/j.matpr.2020.11.043">https://doi.org/10.1016/j.matpr.2020.11.043</a>	RRCE	Elsevier	<a href="https://www.sciencedirect.com/science/article/pii/S2214785320386442?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S2214785320386442?via%3Dihub</a>
10	Dr. K C Vishwanath	-	Analysis of tube-in-tube copper helical heat exchanger to improve heat transfer	materialstoday	International Conference on Advanced Materials and Modern Manufacturing	International	2021	<a href="https://doi.org/10.1016/j.matpr.2020.11.043">https://doi.org/10.1016/j.matpr.2020.11.043</a>	RRCE	Elsevier	<a href="https://www.sciencedirect.com/science/article/pii/S2214785320386442?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S2214785320386442?via%3Dihub</a>
11	Dr. M Karthikeyan	-	Analysis of tube-in-tube copper helical heat exchanger to improve heat transfer	materialstoday	International Conference on Advanced Materials and Modern Manufacturing	International	2021	<a href="https://doi.org/10.1016/j.matpr.2020.11.043">https://doi.org/10.1016/j.matpr.2020.11.043</a>	RRCE	Elsevier	<a href="https://www.sciencedirect.com/science/article/pii/S2214785320386442?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S2214785320386442?via%3Dihub</a>
12	Dr.Vishwanath K.C	-	Transient Heat Transfer Analysis Of Dimpled Rod	IOP Conference Series: Materials Science and Engineering	International Conference on Frontiers in Engineering Science and Technology (ICFEST 2020)	International	2020	doi:10.1088/1757-899X/1065/1/012034	RRCE	IOPScience	<a href="https://iopscience.iop.org/article/10.1088/1757-899X/1065/1/012034">https://iopscience.iop.org/article/10.1088/1757-899X/1065/1/012034</a>
13	Dr.Sreenivasalu Reddy	-	Transient Heat Transfer Analysis Of Dimpled Rod	IOP Conference Series: Materials Science and Engineering	International Conference on Frontiers in Engineering Science and Technology (ICFEST 2020)	International	2020	doi:10.1088/1757-899X/1065/1/012034	RRCE	IOPScience	<a href="https://iopscience.iop.org/article/10.1088/1757-899X/1065/1/012034">https://iopscience.iop.org/article/10.1088/1757-899X/1065/1/012034</a>
14	Dr.Vishwanath K.C	-	Heat Transfer Analysis of Spiral Heat Exchanger Cooled using Nanofluids	International Conference on Trends in Mechanical Engineering Sciences (ICTMES2020)	International Conference on Trends in Mechanical Engineering Sciences (ICTMES2020)	International	2020	-	RRCE	Thomson Reuters Indexed Journals	<a href="https://iopscience.iop.org/issue/1757-899X/1189/1">https://iopscience.iop.org/issue/1757-899X/1189/1</a>
15	Dr.Vishwanath K.C	-	Experimental Investigation of Forced Convection Heat Transfer from Vertical Grooved Plates	International Conference on Trends in Mechanical Engineering Sciences (ICTMES2020)	International Conference on Trends in Mechanical Engineering Sciences (ICTMES2020)	International	2020	-	RRCE	Thomson Reuters Indexed Journals	<a href="https://iopscience.iop.org/issue/1757-899X/1189/1">https://iopscience.iop.org/issue/1757-899X/1189/1</a>
16	Dr.N.Sreenivasalu Reddy	-	Experimental Investigation of Forced Convection Heat Transfer from Vertical Grooved Plates	International Conference on Trends in Mechanical Engineering Sciences (ICTMES2020)	International Conference on Trends in Mechanical Engineering Sciences (ICTMES2020)	International	2020	-	RRCE	Thomson Reuters Indexed Journals	<a href="https://iopscience.iop.org/issue/1757-899X/1189/1">https://iopscience.iop.org/issue/1757-899X/1189/1</a>

17	Dr. Vishwanath K.C	-	Review of various cooling systems using PCM and Heat pipe for thermal management of Li-ion batteries	International Virtual Conference on Recent Trends in Energy Materials (INCRTEM2020)	International Virtual Conference on Recent Trends in Energy Materials (INCRTEM2020)	International	2020	-	RRCE	-	-
18	Dr. Sreenivasalu Reddy	-	Review of various cooling systems using PCM and Heat pipe for thermal management of Li-ion batteries	International Virtual Conference on Recent Trends in Energy Materials (INCRTEM2020)	International Virtual Conference on Recent Trends in Energy Materials (INCRTEM2020)	International	2020	-	RRCE	-	-
19	Dr. Vishwanath K.C	-	Numerical Investigation of Prandtl Number Effect on Heat Transfer Characteristics of a Nuclear Fuel Q23 Element	Virtual National Conference on "Recent Trends in Power and Energy Engineering - 2020"	Virtual National Conference on "Recent Trends in Power and Energy Engineering - 2020"	National	2020	-	RRCE	-	-
20	Dr. Vishwanath K.C	-	Characterization of Ballistic and Wear Resistance of Friction Stir Welded AA6061 Aluminium Alloy	AIP Conference	International Conference on Advances In Materials Research (ICAMR - 2019)	International	2020	978-0-7354-4004-3	RRCE	AIP Conference	<a href="https://aip.scitation.org/doi/abs/10.1063/5.0022418">https://aip.scitation.org/doi/abs/10.1063/5.0022418</a>
21	Dr. Vishwanath K.C	-	Effect of copper oxide nano fluids as coolant on thermal performance of spiral heat exchanger	IOP Conf. Series: Materials Science and Engineering	ICTMES 2020	International	2021	doi:10.1088/1757-899X/1189/1/012037	RRCE	IOPScience	<a href="https://iopscience.iop.org/article/10.1088/1757-899X/1189/1/012037/meta">https://iopscience.iop.org/article/10.1088/1757-899X/1189/1/012037/meta</a>
22	Dr. Sreenivasalu Reddy	-	Characterization of Ballistic and Wear Resistance of Friction Stir Welded AA6061 Aluminium Alloy	AIP Conference	International Conference on Advances In Materials Research (ICAMR - 2019)	International	2020	978-0-7354-4004-3	RRCE	AIP Conference	<a href="https://aip.scitation.org/doi/abs/10.1063/5.0022418">https://aip.scitation.org/doi/abs/10.1063/5.0022418</a>
23	Dr. J Amutharaj	-	Cellular Automata-based Anomaly node detection in Wireless Sensor Network	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020		RRCE	-	-
24	Dr. J Amutharaj	-	Smart Automated Medicine Vending Machine	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020		RRCE	-	-
25	Rajeshwari S	-	Design & development of WSN based monitoring system to monitor the strength & lifetime of bridges & flyovers	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020		RRCE	-	-
26	Dr. Jobish Johns	Book Title: Carbon Nanotubes- Redefining the World of Electronics	Chapter on Carbon Nanotubes Reinforced Natural Rubber Composites	-	-	International	2021	978-1-83881-185-3	RRCE	IntechOpen Publishers	<a href="https://www.intechopen.com/books/9913">https://www.intechopen.com/books/9913</a>
27	Dr. Jobish Johns	Chitosan Based Elastomeric Blends: Dielectric and Dye Adsorption Properties	-	-	-	International	2020	978-620-0-55641-5	RRCE	Lambert Academic Publishers	<a href="https://www.lap-publishing.com/catalog/details/store/gb/book/978-620-2-55641-5/chitosan-based-elastomeric-blends">https://www.lap-publishing.com/catalog/details/store/gb/book/978-620-2-55641-5/chitosan-based-elastomeric-blends</a>
28	Dr. K.S Krishna Kumar	Heavy Ion Irradiation Effects on Semiconductor Devices	-	-	-	International	2020	978-620-2-55600-2	RRCE	Lambert Academic Publishers	<a href="https://www.lap-publishing.com/catalog/details/store/gb/book/978-620-2-55600-2/heavy-ion-irradiation-effects-on-semiconductor-devices">https://www.lap-publishing.com/catalog/details/store/gb/book/978-620-2-55600-2/heavy-ion-irradiation-effects-on-semiconductor-devices</a>
29	Dr. Anitha BS	A Study on Invariant Submanifolds of Contact Manifolds-II	-	-	-	International	2020	978-620-2-55269-1	RRCE	Lambert Academic Publishers	<a href="https://www.lap-publishing.com/catalog/details/store/gb/978-620-2-55269-1/a-study-on-invariant-submanifolds-of-contact-manifolds-ii">https://www.lap-publishing.com/catalog/details/store/gb/978-620-2-55269-1/a-study-on-invariant-submanifolds-of-contact-manifolds-ii</a>
30	Dr. Pruthviraj RD	Hybrid composite material for building construction	-	-	-	International	2021	978-620-3-87006-0	RRCE	Lambert Academic Publishers	<a href="https://www.lap-publishing.com/catalog/details/store/gb/book/978-620-3-87006-0/hybrid-composite-materials-for-building-construction">https://www.lap-publishing.com/catalog/details/store/gb/book/978-620-3-87006-0/hybrid-composite-materials-for-building-construction</a>
31	Dr. Pruthviraj RD	Nanotechnology- Past, Present and Future	-	-	-	International	2021	978 6 2 0 3 8 6 9 3 7	RRCE	Lambert Academic Publishers	
32	Dr. Sudhakara A	A Novel Approach Towards Synthesis of Indole	-	-	-	International	2020	978-613-9-85770-8	RRCE	Lambert Academic Publishers	<a href="https://www.morebooks.de/store/gb/book/a-novel-approach-towards-synthesis-of-indole/isbn/978-613-9-85770-8">https://www.morebooks.de/store/gb/book/a-novel-approach-towards-synthesis-of-indole/isbn/978-613-9-85770-8</a>

1	Dr.S.Usha	TEST Engineering and Management Magazine	Convolutional Neural Network based Auto-Assisting System for Purbblind People	-	-	International	2020	ISSN: 0193-4120	NIL	The Mattingley publishing Co.,Inc., Eve Mattingley-Hannigan Editor and publisher	-
2	Dr.D.Sivakumar	TEST Engineering and Management Magazine	Convolutional Neural Network based Auto-Assisting System for Purbblind People	-	-	International	2020	ISSN: 0193-4120	NIL	The Mattingley publishing Co.,Inc., Eve Mattingley-Hannigan Editor and publisher	-
3	Dr.K.Janaki	TEST Engineering and Management Magazine	Convolutional Neural Network based Auto-Assisting System for Purbblind People	-	-	International	2020	ISSN: 0193-4120	NIL	The Mattingley publishing Co.,Inc., Eve Mattingley-Hannigan Editor and publisher	-
4	Dr.T.Kamalraj	TEST Engineering and Management Magazine	Convolutional Neural Network based Auto-Assisting System for Purbblind People	-	-	International	2020	ISSN: 0193-4120	NIL	The Mattingley publishing Co.,Inc., Eve Mattingley-Hannigan Editor and publisher	-
5	Dr.S.Usha	Impact of cloud security in digital twin	-	-	-	International	2020	2278-3075	RRCE	Elsevier Advances in Computers	-
6	Dr. S. Usha	-	Wireless Semi-Automatic Delivery Robot Using IoT and Machine Learning	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
7	Dr. S. Usha	-	Sign Language Recognition Using Hand Gestures & Deep Learning	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
8	Dr.S.Usha,	-	Data Analysis And Detection Of Contradiction In Biomedical Literature	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
9	Dr. Sivakumar D	-	Identification and Classification of Infected Plant Leaves by TensorFlow and Keras using Convolution Neural Network	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
10	Dr. Rajesh K.S	-	Smart and Green Fire Detection System with Image Processing	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
11	Dr. Sivakumar D	-	Efficient Eye Blink Communication Assistance for Paralyzed Patients	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
12	Prof. T Auntin Jose	-	Machine Learning Based Driver Drowsiness and Monitoring System	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
13	Prof. Neha Singhal	-	Multifunctionality Robot Navigation with Improved Performances	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
14	Prof.Vandana B	-	Soil Stratification Using Machine Learning Strategies and Crop Suggestion Based on Soil Taxonomy	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
15	Prof. Neha Singhal	-	Virtual Eye, An Intelligent Assistant for Visually impaired using Artificial Intelligence	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
16	Prof.Shashidhar V	-	A Novel Approach To BITCOIN Price Prediction Using MI Techniques	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
17	Prof.Shashidhar V	-	An Approach for Prediction of Diseases to suggest Doctors and Hospitals to Patientbased on recommendation system	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
18	Dr. Janaki K	-	Automatic Tracking of Traffic Violations Using Machine Learning	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
19	Prof. Mahantesh Mathapati	-	Brain Tumor Segmentation in MRI Images Automatically	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-

20	Prof. Saravana Perumal VM	-	Armamentation of the Crops Using Astute Sensor Techniques and Fuzzy Coherence	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
21	Dr. Kamalraj T	-	Rumour Prophecy on Social Network Using Machine Learning	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
22	Dr. S.Vijayanand	-	Detection of Skin Lesion Using Convolutional Neural Network	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
23	Prof.J.Rajalekshmi	-	Fashion Apparel Detection by means of Deep Learning Techniques	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
24	Dr. Sivakumar D	-	Implementation of Super Resolution CNN Algorithm for Improving the Quality for Degraded Images	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
25	Prof. Priyanka Padki	-	An Efficient Implementation of Bk-Chain-Based Management of Video Surveillance System	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
26	Dr.S Jayabalan	-	Prediction of Diabetic Retinopathy using SVM Algorithm	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
27	Dr. Rajesh K.S	-	Reducing the Patient Waiting Time in Queuing Management using Prediction Algorithm	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
28	Prof. Ramkumar P	-	Prediction Of Cardiovascular Disease Using Hybrid Machine Learning Algorithms	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
29	Prof.Vandana B	-	Pesticide Recommendation to Increase Production in Agriculture Using Machine Learning and IOT	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
30	Prof. Saravana Perumal VM	-	Animal Detection and Counting using single shot multibox detector	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
31	Prof. Devi T	-	Air Quality Monitoring Using Sensing Devices in Urban City	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
32	Prof. Manjunath Varchagall	-	Classified CNN In Computed Tomography Scans Based Liver Lesions Sectionalization	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
33	Dr. Kamalraj T	-	Smart Shopping With Automatic Billing System Using Low Cost Barcode Scanner	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
34	Dr. Kamalraj T	-	An Efficient Method for Eye Tracking by Password Verification	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
35	Dr. Janaki K	-	Stock Market Prediction Using Long Short Term Memory	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
36	Dr. Janaki K	-	Ransomware Anatomy To Protect Backup System	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
37	Dr. Sheba Selvam	-	Cleanliness Assessment For Urban Areas Using Convolutional Neural Network	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-

38	Dr. Sheba Selvam	-	Handwritten Digit and Character Recognition Using Neural Networks	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
39	Dr. Sheba Selvam	-	Student Career Prediction Using Machine Learning Techniques	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
40	Prof.Anitha K	-	Suspect Activity Recognition Using Image Processing and Machine Learning Algorithms	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
41	Prof. Nandini G	-	Analysing Cybercrime Underground Economy	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
42	Prof. J. Prabaharan	-	A Dynamic Approach for Brain Tumor Detection Using Edge Detection Technique	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
43	Prof.N.Swathi priya	-	Identification of Cardiac Arrhythmia using Machine Learning	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
44	Prof. Huda Mirza Saifuddin	-	3 D Tracking of an Individual using Augmented Reality : AR Tag	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
45	Dr.Rajesh K.S	-	Flood Forecasting System using Data Analysis	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
46	Prof. Mahantesh Mathapathi	-	Predicting Yield of Crop and detecting fertilizer efficiency	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
47	Prof.Srinivasa R	-	Prediction of Diabetes using Machine Learning	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
48	Prof.Nandini G	-	An Intelligent Pharmacy and Health Care Services	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
49	Prof.P.Ramkumar	-	Smart Water Irrigation System Using IoT	International Conference on Advances in Computing Technologies (ICACT -2020)	International Conference on Advances in Computing Technologies (ICACT -2020)	International	2020	-	RRCE	-	-
50	DrR Gangadhar Reddy	<a href="#">Intelligent Data Engineering and Analytics</a>	Edge Detection Canny Algorithm Using Adaptive Threshold Technique	Frontiers of Intelligent Computing (FICTA)	International Conference on Frontiers of Intelligent Computing: Theory and Applications	International	2020	978-981-15-5679-1	RRCE	Springer publication	<a href="https://link.springer.com/chapter/10.1007/978-981-15-5679-1_45">https://link.springer.com/chapter/10.1007/978-981-15-5679-1_45</a>
51	Dr.Sumitha Manoj	-	Image Registration Techniques using Mutual Information	-	-	International	2020	978-620-2-52510-7	RRCE	Lambert Publication	<a href="https://www.lap-publishing.com/catalog/details/store/qb/book/978-620-2-52510-7/image-registration-techniques-using-mutual-information?locale=en">https://www.lap-publishing.com/catalog/details/store/qb/book/978-620-2-52510-7/image-registration-techniques-using-mutual-information?locale=en</a>
52	Dr. Rangaiah L	Computer aided developments: Electronics and Communication	Achieving ISO 26262 & IEC 61508 objectives with a common development process	-	-	International	2019	97804-29340710	RRCE	Taylor and Francis Group	<a href="https://www.taylorfrancis.com/chapters/edit/10.1201/9780429340710-29/achieving-iso-26262-iec-61508-objectives-common-development-process-gadilaprasanth-reddy-rangaiah-leburukankanal-raireddy-jayakrishnan-justinkhoo">https://www.taylorfrancis.com/chapters/edit/10.1201/9780429340710-29/achieving-iso-26262-iec-61508-objectives-common-development-process-gadilaprasanth-reddy-rangaiah-leburukankanal-raireddy-jayakrishnan-justinkhoo</a>
53	Vani S Badiger	-	Energy Efficient New Data Aggregation Method for IOT	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>

54	Sunitha R	-	Diagnosis Of Adhd Syndrome By Comparative Analysis Of Eeg Signals Of Brain	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
55	Sumitha Manoj	-	Haze Removal System Using Image Processing	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
56	Sumitha Manoj	-	Automatic Accident Detection and Rescue System	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
57	Kavya MPM	-	Traffic signal design and traffic control	Engineering Trend and Applied science, Engineering and Technology-2020 (ICECAET)	Engineering Trend and Applied science, Engineering and Technology-2020 (ICECAET)	International conference	2020	978-81-942293-1-5	RRCE	-	
58	Dr. Vishwanath K C	Recent Advancement in Engineering and Technology	-	-	-	International	2020	978-81-946168-3-2	RRCE	ANVI BOOKS & PUBLISHERS, New Delhi-53	<a href="https://www.manglapublications.com/product/recent-advancements-in-engineering-and-technology/">https://www.manglapublications.com/product/recent-advancements-in-engineering-and-technology/</a>
59	Thanuj Kumar M	-	Fabric reinforced natural rubber for high performance elastomeric applications	ICICST-2019	International Conference on Innovations and Challenges in Science and Technology	International	2019	-	RRCE	-	-
60	Jobish Johns	-	Fabric reinforced natural rubber for high performance elastomeric applications	ICICST-2019	International Conference on Innovations and Challenges in Science and Technology	International	2019	-	RRCE	-	-
61	B.D.Wadekar	-	Comparative Study on Structural, Morphological, and Optical Properties of CZTS Thin Films Prepared by Spin-Coating	ICICST-2019	International Conference on Innovations and Challenges in Science and Technology	International	2019	-	RRCE	-	-
62	Dr.Vishwanath K C	-	Effect of CUO-water nanofluids on the performance of solar flat plate collector	National Level Conference on "Recent Trends in Power and Energy Engineering"	National Level Conference on "Recent Trends in Power and Energy Engineering"	National	2019	-	RRCE	-	-
63	Dr J Amutharaj	-	Cellular Automata-based Anomaly node detection in Wireless Sensor Network	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
64	Dr J Amutharaj	-	Survey: Enhancing Energy Proficiency in Smart Mobile Devices using Composite Offload Decision Algorithms	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
65	Dr J Amutharaj	-	Machine Learning based Feature Extraction Methods for Estimation of Driver's Drowsiness	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
66	Dr J Amutharaj	-	Protection of Crops and Animal Intrusion Detection System	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
67	Dr J Amutharaj	-	Smart Automated Medicine Vending Machine	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
68	Dr J Amutharaj	-	A Comprehensive study of cryptography & key management based security in cloud computing	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
69	Dr J Amutharaj	-	Multi Functionality Robot Navigation With Improved Performances	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>

70	Dr J Amutharaj	-	Credit Card Fraud Identification Using Machine Learning Algorithm	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
71	Dr J Amutharaj	-	Voice Based Email Service for Visually Impaired	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
72	Dr J Amutharaj	-	Multi Grid Segmentation of Skin Tumor using 3D Ultra Sound Images	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
73	Neha Singhal	-	Multi Functionality Robot Navigation With Improved Performances	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
74	Neha Singhal	-	Virtual Eye - an Intelligent Assistant for Visually impaired using Artificial Intelligence	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
75	Vinutha H	-	Credit Card Fraud Identification Using Machine Learning Algorithm	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
76	Vinutha H	-	Voice Based Email Service for Visually Impaired	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
77	Veda D	-	Multi Grid Segmentation of Skin Tumor using 3D Ultra Sound Images	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
78	Ashwini R Mali patil	-	Smart Traffic Control Barricade System	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
79	Dinesh Kumar M	-	Hybrid Technique for Enhancing the Accuracy of early prediction of cardiovascular disease	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
80	Dinesh Kumar M	-	Protection of Crops and Animal Intrusion Detection System	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
81	Rajeshwari S	-	Design & development of WSN based monitoring system to monitor the strength & lifetime of bridges & flyovers	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
82	Nandini N	-	Microcontroller based Waste Segregator and Management of Wet waste to Produce Organic Fertilizer	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
83	Bharathi.V	-	Camouflage Technique Wireless Multifunctional Army Robot	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
84	N Saravanan	-	Secure and High-Speed Cryptography Architectural Design Techniques for Internet of Things	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
85	Sincy Elezebeth Kuruvilla	-	A Novel Design of Flower Tying Machine	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>

86	Avinash C M	-	Mobile Integrated Smart Irrigation System using IoT	International conference on advances in computing technologies (ICACT02020)	International conference on advances in computing technologies (ICACT02020)	International	2020	-	RRCE	-	<a href="https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/">https://www.rce.org/news/international-conference-on-advances-in-computing-technologies-icact-2020/</a>
87	Kiruthika K	-	Microcontroller based monitoring and control of fault detection in transmission line using proteost software	International Conference on Electrical and Electronics Engineering-(ICIET-20)	International Conference on Electrical and Electronics Engineering-(ICIET-20)	International	2020	-	RRCE	-	-
88	Dr. Jobish Johns	An Introduction to Coir Fiber: Chemical Modification and its Polymer Composites	-	-	-	International	2019	978-620-0-32699-7	RRCE	Lambert Academic Publishers	<a href="https://www.morebooks.de/store/gb/book/coir-fibers-chemical-modification-and-its-polymer-composites/isbn/978-620-0-32699-7">https://www.morebooks.de/store/gb/book/coir-fibers-chemical-modification-and-its-polymer-composites/isbn/978-620-0-32699-7</a>
89	Dr. Jobish Johns	Super Elastomers Based on Natural Rubber	-	-	-	International	2019	978-6-200-24043-9	RRCE	Lambert Academic Publishers	<a href="https://www.publishing.com/catalog/details/store/gb/book/978-620-0-24043-9/super-elastomer-based-on-natural-rubber">https://www.publishing.com/catalog/details/store/gb/book/978-620-0-24043-9/super-elastomer-based-on-natural-rubber</a>
90	Dr. Anitha BS	-	Hexahedral Discretisation of Domains	3rd National Conference on VLSI	3rd National Conference on VLSI	National	2019	-	RRCE	Communication and Signal Processing	<a href="https://www.rce.org/news/3rd-national-conference-on-vlsi-communication-and-signal-processing-ncvcs-2019/">https://www.rce.org/news/3rd-national-conference-on-vlsi-communication-and-signal-processing-ncvcs-2019/</a>
91	Dr. AS Hariprasad	-	Curved domain discretization with the boundary defined by polar equations	Journal of Physics: Conference Series	International Conference on Thermo Fluids and Energy systems (ICTES2019)	International	2019	1742-6596	RRCE	IOP Publishing Journal of physics	<a href="https://iopscience.iop.org/article/10.1088/1742-6596/1473/1/012010">https://iopscience.iop.org/article/10.1088/1742-6596/1473/1/012010</a>
92	Dr. Jobish Johns	-	Shape Memory Thermoplastic Natural Rubber for Forensic Applications	IOP Conference Series: Materials Science and Engineering	IOP Conf. Series: Materials Science and Engineering 553	International	2019	doi:10.1088/1757-899X/553/1/012045	RRCE	IOPScience	<a href="https://iopscience.iop.org/article/10.1088/1757-899X/553/1/012045">https://iopscience.iop.org/article/10.1088/1757-899X/553/1/012045</a>
93	Dr. Jobish Johns	-	Enhancing properties of cured NR/PVA blends using Glutaraldehyde as a Crosslinking	IOP Conference Series: Materials Science and Engineering	IOP Conf. Series: Materials Science and Engineering 553	International	2019	doi:10.1088/1757-899X/553/1/012046	RRCE	IOPScience	<a href="https://iopscience.iop.org/article/10.1088/1757-899X/553/1/012046/meta">https://iopscience.iop.org/article/10.1088/1757-899X/553/1/012046/meta</a>
94	K S Krishnakumar	-	Radiation Hardness studies on silicon NPN bipolar transistor irradiated with 120MeV nickel ion	AIP Conference	International Conference on Advances in Basic Sciences (ICABS-2019)	International	2019	978-0-7354-1885-1	RRCE	AIP Conference	<a href="https://aip.scitation.org/doi/abs/10.1063/1.5122537">https://aip.scitation.org/doi/abs/10.1063/1.5122537</a>
<b>2018-19</b>											
1	Mahantesh Mathapati	-	Novel Approach For Mitigation Of Collision In Mobile Ad-Hoc Network	AIP Conference	International Conference On Sustainable Engineering And Technology (ICONSET 2018)	International	2018	978-0-7354-1765-6	RRCE	AIP Conference	<a href="https://aip.scitation.org/doi/abs/10.1063/1.5078981">https://aip.scitation.org/doi/abs/10.1063/1.5078981</a>
2	Kamal Raj. T	-	Automatic Railway Gate Controller by using Microcontroller	IEEE conference ICTRCET-18	IEEE conference ICTRCET-18	International	2018	-	RRCE	-	-
3	Kamal Raj. T	-	Delivery Robot With QR Scanner	IEEE conference ICTRCET-18	IEEE conference ICTRCET-18	International	2018	-	RRCE	-	-
4	Prabaharan J	-	Industrial air pollution monitoring system	National Conference on VLSI,Communication and Signal Processing	National Conference on VLSI,Communication and Signal Processing	National	2018	-	RRCE	-	-
5	Mr.Rajesh K S	-	Placement Prediction using Decision tree algorithms	National Conference on VLSI,Communication and Signal Processing	National Conference on VLSI,Communication and Signal Processing	National	2018	-	RRCE	-	-
6	Devi T	-	Maximizing resource efficiency using task scheduling in cloud	National Conference on Advancements in Information Technology	National Conference on Advancements in Information Technology	National	2018	-	RRCE	-	-
7	Ambika L G	-	Design and implementation of efficient email spam detection enabling privacy preservation	National Conference on VLSI,Communication and Signal Processing	National Conference on VLSI,Communication and Signal Processing	National	2018	-	RRCE	-	-
8	T.AuntinJose	-	Stress Detection In Social Networks	National Conference on VLSI,Communication and Signal Processing	National Conference on VLSI,Communication and Signal Processing	National	2018	-	RRCE	-	-
9	Huda MirzaSaifuddin	-	Traffic Sign Recognition using Convolutional neural Networks	National Conference on VLSI,Communication and Signal Processing	National Conference on VLSI,Communication and Signal Processing	National	2018	-	RRCE	-	-
10	Dr. S. Usha	-	RESTful web services composition & performance Evaluation with Different database	International Conference on Electrical Electronic,Communication Computer and optimization Techniques	International Conference on Electrical Electronic,Communication Computer and optimization Techniques	International	2018	978-1-5386-2362-6	RRCE	-	-



11	Dr. S. Usha	-	CFCLP- A novel clustering frame work based on combinational approach and linear programming in wireless sensor network	-	International Conference on Computing and Communication Technology	International	2018	978-1-5090-6222-5	Sri Sairam Engineering College, Chennai	RRCE	-
12	Dr. S. Usha	-	An Exploraton Of Customer Churn Prediction Models Of Telecommunication Orbit	-	International Conference on Sustainable Engineering and Technologies	International	2018	-	-	RRCE	-
13	Sivakumar D	-	Early Forecasting and Prevention of Cardio Vascular Disease Based on Human Life Style Factors	-	IEEE International Conference on Emerging Devices and Smart Systems	International	2018	-	-	RRCE	-
14	Dr.Janaki K	-	Internet of Things Based Cashless Money Transaction- Electronic Demontization Approach	International Conference on Recent Trends in Computational Engineering & Technologies	International Conference on Recent Trends in Computational Engineering & Technologies	International	2018	ISSN 2348 – 8034	RRCE	Journal Of Engineering Science And Researches	-
15	Dr.Janaki K	-	An Efficient Code to improve E-Commerce Retailer Margins	National Conference on Science Engineering & Management	National Conference on Science Engineering & Management	National	2018	-	RRCE	-	-
16	MahanteshMathapati	-	Opportunistic Routing for data dissemination in wireless ad-hoc network	National conference on Science Engineering and Management	National conference on Science Engineering and Management	National	2018	-	RRCE	-	-
17	Mrs.Shwetha P	-	An exploration of customer churn prediction models of telecommunication orbit	National conference on Science Engineering and Management	National conference on Science Engineering and Management	National	2018	-	RRCE	-	-
18	Dr.Jyothi A P	Emerging Research in Computing, Information, Communication and Applications	EPCA: Energy Preservation using Clustering Approximation in Sensor Network	International Conference on Emerging Research in Computing, Information, Communication and Applications	-	International	2018	978-981-10-4741-1 (Online ISBN) 978-981-10-4740-4 (Print ISBN)	RRCE	Springer publication	<a href="https://www.researchgate.net/publication/321135698_EPCA_Energy_Preservation_using_Clustering_Approximation_in_Sensor_Network">https://www.researchgate.net/publication/321135698_EPCA_Energy_Preservation_using_Clustering_Approximation_in_Sensor_Network</a>
19	S. Chaithanya	-	Comprehensive Study of Existing Stream Ciphers	ICICIT 2019	International Conference on Inventive Computation Technologies	International	2019	978-3-030-33846-6	RRCE	Springer	<a href="#">Comprehensive Study of Existing Stream Ciphers I SpringerLink</a>
20	Vani.S.Badiger	-	A Review On Data Aggregation Techniques And Algorithm In Wireless Sensor Networks	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
21	Rangaiah	-	Smart Water Heater	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
22	Vani S Badiger	-	Intelligent Wireless Sensor Communication For Green Buildings Using Internet Of Things	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
23	S R Aarthi Avanthiga	-	Assistive Technology For Impairments	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
24	Haritha K	-	Vision Based Boat Height Prediction To Avoid Crash And Stream Flow Rate Analysis To Safeguard Boats	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
25	P. Bhuvanawari	-	Design And Implementation Of An Intelligent System For Crop Protection	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
26	Pushpa M J	-	Forest Monitoring Using Wireless Sensor Network	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
27	Ajay M	-	Anticollision And Voice Controlled Robot With Robotic Arm Using Arduino	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-

28	Sreepathi	-	Automobile Door Access Using Face Recognition	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
29	Lokesh K	-	Collision Avoidance In Vehicular Area Network	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
30	Jyothi. A. P	-	Time Critical Approach To Avoid Air Traffic Control Based On Internet Of Things And Wireless Sensor Network	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
31	Dr.Muruganandam	-	Smart Ration Dispensing System Using Biometrics	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
32	S.M Vijaya	-	Brain Tumor Detection For Mri Images Using Machine Learning	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
33	Sumitha Manoj	-	Spy Robot Controlled By Dtmf Along With Metal Detection And Obstacle Detection	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
34	Dr. L. Rangaiah	-	IoT Enabled Smart Garden Monitoring	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
35	Gangadharreddy R	-	Simulation Of Advanced Cipher Security For 128-Bits Encoded And Decoded In Pipeline Process By Verilog Module	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
36	Santhosh G	-	Smart Unusual Event Detection Using Low Resolution camera or Enhanced Atm Security	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
37	Abhilasha P	-	Railway Safety Management	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
38	Santosh Chavan	-	Security Surveillance Rover With Soldier Health Monitoring Using Image Processing	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
39	Dr.R.Gangadhar Reddy	-	Charge Restoration Using Adiabatic Logic In Low Power Digital Circuits	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
40	Sunitha R	-	Denosing Cdna Microarray Images Using Filter Techniques And Convolutional Neural Network	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
41	Sunitha R	-	Fire Detection In Surveillance Video Using Deep Learning	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National Conference on VLSI, Communication and Signal Processing – NCVCS-2019	National	2019	-	RRCE	-	-
42	Santhosh Chavan	-	Smart Village as a model for Swatch Bharat using Embedded System	4th National Conference on Communication and Image Processing	4th National Conference on Communication and Image Processing	National	2018	-	RRCE	-	-
43	V.Sreepathi	-	Smart Helmet	4th National Conference on Communication and Image Processing	4th National Conference on Communication and Image Processing	National	2018	-	RRCE	-	-
44	M.SathyaSreenivas	-	Adhar Card based electronic Voting System using Embedded system along with remote Access	4th National Conference on Communication and Image Processing	4th National Conference on Communication and Image Processing	National	2018	-	RRCE	-	-

45	Dr. Vijaykumar Halakatti	Limit State Design of Steel and RCC Structures	-	-	-	International	2018	9.78939E+12	RRCE	MEDTECH	<a href="https://siplind.com/index.php?route=product/search&amp;filter_name=Limit%20State%20Design%20of%20Steel%20and%20RCC%20Structure&amp;s_type=Title">https://siplind.com/index.php?route=product/search&amp;filter_name=Limit%20State%20Design%20of%20Steel%20and%20RCC%20Structure&amp;s_type=Title</a>
46	Mahendra H.M	-	Fatigue Behaviour of Al-AI2O3 Composite under Die-Casting Method Particle Compo	ICRAES	ICRAES	International	2018	-	RRCE	-	-
47	Satheesha v	-	Computational Analysis of Heat transfer characteristics of single slot jet impingement on dimple concave surface	25th National and 3rd International ISHMT – ASTFE Heat and mass transfer conference (IHMTTC – 2019)	25th National and 3rd International ISHMT – ASTFE Heat and mass transfer conference (IHMTTC – 2019)	International	2018	-	RRCE	-	-
48	Dr. R. Shankar Reddy	-	Effect of environmental friendly filler on thermal properties of areca phenolic resin composites	AIP Conference	International conference on sustainable engineering and technology (ICONSET 2018)	International	2018	978-0-7354-1765-6	RRCE	AIP Conference	<a href="https://aip.scitation.org/doi/abs/10.1063/1.5078970?journalCode=sapc">https://aip.scitation.org/doi/abs/10.1063/1.5078970?journalCode=sapc</a>
49	Sreenivasalu Reddy N	-	Experimental study of heat transfer on receiver tube of parabolic collector with continuous helical fins	International conference on mechanical and building sciences (ICMBS -2019)	International conference on mechanical and building sciences (ICMBS -2019)	International	2019	-	RRCE	-	-
50	Sreenivasalu Reddy N	-	Numerical study of heat transfer characteristic of double pipe heat exchanger equipped with discontinuous helical fins	International conference on mechanical and building sciences (ICMBS -2019)	International conference on mechanical and building sciences (ICMBS -2019)	International	2019	-	RRCE	-	-
51	Sincy Elezebeth Kuruvilla	-	Generation of Electricity by Wind tree turbine	3rd National Conference on VLSI, Communication and Signal Processing (NCVCS-19)	3rd National Conference on VLSI, Communication and Signal Processing (NCVCS-19)	National	2019	-	RRCE	-	-
52	Sincy Elezebeth Kuruvilla	-	Efficient generation by wind tree turbine using Agro leaves	3rd National Conference on " Signal Processing, Biomedical, Computing and Networking (SPBCN)	3rd National Conference on " Signal Processing, Biomedical, Computing and Networking (SPBCN)	National	2019	-	RRCE	-	-
53	Nandini N	-	An Electric vehicle charging station using POD technique	3rd National Conference on " Signal Processing, Biomedical, Computing and Networking (SPBCN)	3rd National Conference on " Signal Processing, Biomedical, Computing and Networking (SPBCN)	National	2019	-	RRCE	-	-
<b>2017-18</b>											
1	Dr.Janaki K	-	PASSTYOP:Take Your Own Picture for Securing Graphical Password	National Conference on Robotics,Automation,Control and Embedded Systems (NCRACES-2017)	National Conference on Robotics,Automation,Control and Embedded Systems (NCRACES-2017)	National	2017	-	RRCE	-	-
2	Dr.Janaki K	-	Space Shuffle, Scalable, Flexible High Performance DCN using Cloud	National Conference on Robotics,Automation,Control and Embedded Systems (NCRACES-2017)	National Conference on Robotics,Automation,Control and Embedded Systems (NCRACES-2017)	National	2017	-	RRCE	-	-
3	Dr.R.Balakrishna	-	Performance Analysis of Reliability and Throughput Using an Improved Receiver – Centric MAC Protocol and Itree-MAC Protocol in Wireless Sensor Networks	CISC 2017	International Conference on Cognitive Informatics and Soft Computing	International	2017	978-981-13-0617-4	RRCE	SPRINGER-Advances in Intelligent Systems and Computing (AISC)	<a href="https://link.springer.com/chapter/10.1007/978-981-13-0617-4_9">https://link.springer.com/chapter/10.1007/978-981-13-0617-4_9</a>
4	Dr.R.Balakrishna	-	Comparative Analysis of Delay and Throughput using IEEE 802.11 and Receiver Centric-MAC Protocol in Wireless Sensor Networks	<a href="#">2017 Innovations in Power and Advanced Computing Technologies (I-PACT)</a>	IEEE International conference on Innovations in Power and Advanced Computing Technologies	International	2017	978-1-5090-5682-8	RRCE	IEEE Explore Digital Library	<a href="https://ieeexplore.ieee.org/document/8245078">https://ieeexplore.ieee.org/document/8245078</a>
5	NandiniG	-	Path Backscatter	National Conference on Advances in Information Technology (NCAIT-17)	National Conference on Advances in Information Technology (NCAIT-17)	National	2017	-	RRCE	-	-

6	NandiniG	-	Performance Chronicles of Multicast Routing Protocol in WSN*	International Conference on Innovations in Electrical, Information and Communication Engineering	International Conference on Innovations in Electrical, Information and Communication Engineering	International	2017	-	RRCE	NIL	
7	NandiniG	-	Energy Conservation in WSN using SDN	National Conference on Convergence of Science, Technology & Management (NCCSTM-17)	National Conference on Convergence of Science, Technology & Management (NCCSTM-17)	National	2017	-	RRCE	-	-
8	PrabakaranJ	-	Wireless home automation and security system using MQTT protocol	<a href="#">2017 2nd IEEE International Conference on Recent Trends in Electronics, Information &amp; Communication Technology (RTEICT)</a>	<a href="#">2017 2nd IEEE International Conference on Recent Trends in Electronics, Information &amp; Communication Technology (RTEICT)</a>	International	2017	978-1-5090-3704-9	RRCE	IEEE	<a href="https://ieeexplore.ieee.org/document/8256958">https://ieeexplore.ieee.org/document/8256958</a>
9	PrabakaranJ	-	The Privacy Preserving Ranked Multi Keyword search to Multiple Data Owners in Cloud Computing	National Conference on Robotics, Automation, Control and Embedded Systems	National Conference on Robotics, Automation, Control and Embedded Systems	National	2017	-	RRCE	-	-
10	Prof. Deepika J	-	Parametrical variation and its effects on characteristics of microstrip rectangular patch antenna	International Conference on Electrical, Computer and Communication Technologies	Second International Conference on Electrical, Computer and Communication Technologies	International	2017	978-1-5090-3239-6	RRCE	IEEE Conference	<a href="https://www.researchgate.net/publication/321275912_Parametrical_variation_and_its_effects_on_characteristics_of_microstrip_rectangular_patch_antenna">https://www.researchgate.net/publication/321275912_Parametrical_variation_and_its_effects_on_characteristics_of_microstrip_rectangular_patch_antenna</a>
11	Dr. L Rangaiah	-	Neuro-Cam	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRCE	-	-
12	S.M.Vijaya	-	Hybridization of Lossless and Lossy compression for medical images	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRCE	-	-
13	P.Bhuvaneshwari	-	Health Monitoring System of Cattle and Electronic Milk Testing Equipment	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRCE	-	-
14	Sunitha.R	-	Diagnosis of ADHD Syndrome: Comparative Analysis of EEG Signals of Brain	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRCE	-	-
15	Loksha.K	-	Automatic Driver Drowsiness Alert And Health Monitoring System Using GSM	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRCE	-	-
16	Sumitha.Manoj	-	Forgery Detection By Biometric Images Using SVM Classifier	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRCE	-	-
17	Santhosh.G	-	Low Power comparator Design using Reversible Logic Gates	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRCE	-	-
18	Dr.L.Rangaiah	-	Smart City Management for the Development of Nation	National Conference On Emerging Trends In Engineering (NCEE-2K18)	National Conference On Emerging Trends In Engineering (NCEE-2K18)	National	2018	-	RRCE	-	-
19	Chalthanya.S	-	A systematic Approach for Image Encryption using CHAOTIC 2D Logistic map Using MATLAB	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRCE	-	-
20	Suresh.M	-	Implementation of AD-HOC and Relay mode in Wi-Fi WLAN	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRCE	-	-
21	Jyothi A P	-	Smart City Green Corridor for time critical applications using wireless sensor networks and IoT	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRCE	-	-
22	Haritha.K.S	-	"Automated Smart Trolley For Super Market"	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRCE	-	-
23	Pusha.M.J	-	Intelligent Information sharing System for Vehicles	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRCE	-	-
24	Deepika.J	-	Border Security Using IoT	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRCE	-	-

25	P.Bhuvaneshwari	-	Health Monitoring System of Cattle and Electronic Milk Testing Equipment	International Conference on Recent Trends in Computational Engineering & Technologies (ICRTCEET'18)	International Conference on Recent Trends in Computational Engineering & Technologies (ICRTCEET'18)	International	2018	-	RRCE	-	-
26	Sunitha.R	-	Dagnosis of ADHD Syndrome Caomparative Analysis of EEG Signals of Brain	International Conference on Recent Trends in Computational Engineering & Technologies (ICRTCEET'18)	International Conference on Recent Trends in Computational Engineering & Technologies (ICRTCEET'18)	International	2018	-	RRCE	-	-
27	Jyothi A P	-	Smart City Green Corridor for time critical applications using wireless sensor networks and IoT	International Conference on Recent Trends in Computational Engineering & Technologies (ICRTCEET'18)	International Conference on Recent Trends in Computational Engineering & Technologies (ICRTCEET'18)	International	2018	-	RRCE	-	-
28	Ajay. M	-	Illustration of communication testing using DSP and Implementation of Built in test software	International Conference on Recent Trends in Computational Engineering & Technologies (ICRTCEET'18)	International Conference on Recent Trends in Computational Engineering & Technologies (ICRTCEET'18)	International	2018	-	RRCE	-	-
29	Vani.S.Badiger	-	Lora Based Network for Smart Presence of Ambulance Locating system to Vehicle Accident Messagings	3rd National Conference on Electronics, Signals and Communication	3rd National Conference on Electronics, Signals and Communication	National	2018	-	RRCE	-	-
30	Sahana Sastry S	-	Effect of Agave fiber om the properties of concrete with Flyash	Emergignf trends in Civil engineering (NCETCE)	Emergignf trends in Civil engineering (NCETCE)	National	2018	-	RRCE	-	-
31	Veena N	-	Effect of Agave fiber om the properties of concrete with Flyash	Emergignf trends in Civil engineering (NCETCE)	Emergignf trends in Civil engineering (NCETCE)	National	2018	-	RRCE	-	-
32	Babitha M	-	Performance Evaluation of STP (300 KLD capacity) for the treatment of domestic wastewater at RRMCH	Smart and Sustainable construction	Smart and Sustainable construction	National	2018	978-93-84698-61-4	RRCE	-	-
33	Babitha M	-	Performance Evaluation of STP for the treatment of Hospital wastewater at RRMCH	Smart and Sustainable construction	Smart and Sustainable construction	National	2018	978-93-84698-61-4	RRCE	-	-
34	Kamalakara GK	-	Analysis of Temperature stress in concrete pavement	Smart and Sustainable construction	Smart and Sustainable construction	National	2018	978-93-84698-61-4	RRCE	-	-
35	Kamalakara GK	-	Durability characteristics of Ternary blended concrete with flyash and GGBS	Smart and Sustainable construction	Smart and Sustainable construction	National	2018	978-93-84698-61-4	RRCE	-	-
36	Kamalakara GK	-	Strength characteristics of Ternary mix concrete	Smart and Sustainable construction	Smart and Sustainable construction	National	2018	978-93-84698-61-4	RRCE	-	-
37	Ashwini LK	-	Stabilization of Black cotton soil using marble dust	Smart and Sustainable construction	Smart and Sustainable construction	National	2018	978-93-84698-61-4	RRCE	-	-
38	Mahendra H.M	-	Computer Simulation of Electrochemical Studies of Aluminium 6061 Reinforced with Al <sub>2</sub> O <sub>3</sub> in acid chloride medium	National Conference on Making of a Digital India-Renewed Challenges, Opportunities and Effective Deliverables.	Making of a Digital India-Renewed Challenges, Opportunities and Effective Deliverables	National	2017	-	RRCE	-	-
39	Sreenivasulu Reddy N	-	Experimental Investigation of Heat Transfer Enhancement and pressure drop of double pipe heat exchanger in solar water heating system	International Conference of Sustainable Energy and Technology (ICONSET -2018)	International Conference of Sustainable Energy and Technology (ICONSET -2018)	International	2018	-	RRCE	-	-
40	Satheesha V	-	Study on Heat transfer during Rectangular slot air jet impingement on Curved surfaces	2nd International ISHMT-ASTFE Heat and Mass Transfer Conference (IHMT2017-09-0094)	Heat and Mass Transfer Conference	International	2017	-	RRCE	-	-
41	Satheesha v	-	Computational Analysis of Heat transfer characteristics of single slot jet impingement on dimple concave surface	25th National and 3rd International ISHMT – ASTFE Heat and mass transfer conference (IHMTC – 2019)	25th National and 3rd International ISHMT – ASTFE Heat and mass transfer conference (IHMTC – 2019)	International	2018	-	RRCE	-	-

42	Ananda Kumar K S	-	Performance Analysis of Reliability and Throughput using an improved Receiver Centric MAC protocol and Itree-MAC protocol in Wireless Sensor Networks	Proceedings of CISC 2017	Cognitive Informatics and Soft Computing	International	2017	978-981-13-0616-7	RRCE	Springer publication	<a href="https://link.springer.com/chapter/10.1007/978-981-13-0616-7_49">https://link.springer.com/chapter/10.1007/978-981-13-0616-7_49</a>
43	Balakrishna R	-	Performance Analysis of Reliability and Throughput using an improved Receiver Centric MAC protocol and Itree-MAC protocol in Wireless Sensor Networks	Proceedings of CISC 2017	Cognitive Informatics and Soft Computing	International	2017	978-981-13-0616-7	RRCE	Springer publication	<a href="https://link.springer.com/chapter/10.1007/978-981-13-0616-7_49">https://link.springer.com/chapter/10.1007/978-981-13-0616-7_49</a>
44	Neha Singhal	-	Restful Web Services Composition & Performance Evaluation with different Databases	<a href="https://doi.org/10.1007/978-981-13-0616-7_49">2017 International Conference on Electrical, Electronics, Communication, Computer and Optimization Techniques (ICEECOT)</a>	<a href="https://doi.org/10.1007/978-981-13-0616-7_49">2017 International Conference on Electrical, Electronics, Communication, Computer and Optimization Techniques (ICEECOT)</a>	International	2018	978-1-5386-2361-9	RRCE	IEEE	<a href="https://ieeexplore.ieee.org/document/8284608">https://ieeexplore.ieee.org/document/8284608</a>
45	Usha Sakthivel	-	Restful Web Services Composition & Performance Evaluation with different Databases	<a href="https://doi.org/10.1007/978-981-13-0616-7_49">2017 International Conference on Electrical, Electronics, Communication, Computer and Optimization Techniques (ICEECOT)</a>	<a href="https://doi.org/10.1007/978-981-13-0616-7_49">2017 International Conference on Electrical, Electronics, Communication, Computer and Optimization Techniques (ICEECOT)</a>	International	2018	978-1-5386-2361-9	RRCE	IEEE	<a href="https://ieeexplore.ieee.org/document/8284608">https://ieeexplore.ieee.org/document/8284608</a>
46	Dr. A S R Murty	-	Comprehensive study on the signaling schemes in on chip interconnects	3rd IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RIEICT-2018)	3rd IEEE International Conference on Recent Trends in Electronics, Information & Communication Technology (RIEICT-2018)	International	2018	978-1-5386-2440-1	RRCE	IEEE	<a href="https://ieeexplore.ieee.org/abstract/document/9012235">https://ieeexplore.ieee.org/abstract/document/9012235</a>
47	Praveen A Patil	-	Wireless battery charging for electrical vehicles	3rd National Conference on Recent Advancement in Electrical & Electronics Technology (RAEST 2018)	3rd National Conference on Recent Advancement in Electrical & Electronics Technology (RAEST 2018)	National	2018	2347-2820	RRCE	Bhubaneswar: Institute for Research and Development India	<a href="https://portal.issn.org/resource/ISSN/2347-2820">https://portal.issn.org/resource/ISSN/2347-2820</a>
48	Sincy Elezabeth Kuruvilla	-	Smart water supply monitoring system	3rd National Conference on Recent Advancement in Electrical & Electronics Technology (RAEST 2018)	3rd National Conference on Recent Advancement in Electrical & Electronics Technology (RAEST 2018)	National	2018	2347-2820	RRCE	Bhubaneswar: Institute for Research and Development India	<a href="https://portal.issn.org/resource/ISSN/2347-2820">https://portal.issn.org/resource/ISSN/2347-2820</a>
49	Avinash C M	-	Transformer Parameter measurement using Wi-Fi	3rd National Conference on Recent Advancement in Electrical & Electronics Technology (RAEST 2018)	3rd National Conference on Recent Advancement in Electrical & Electronics Technology (RAEST 2018)	National	2018	2347-2820	RRCE	Bhubaneswar: Institute for Research and Development India	<a href="https://portal.issn.org/resource/ISSN/2347-2820">https://portal.issn.org/resource/ISSN/2347-2820</a>
50	Pavan Kumar K R	-	Energy efficient solar stove	3rd National Conference on Recent Advancement in Electrical & Electronics Technology (RAEST 2018)	3rd National Conference on Recent Advancement in Electrical & Electronics Technology (RAEST 2018)	National	2018	2347-2820	RRCE	Bhubaneswar: Institute for Research and Development India	<a href="https://portal.issn.org/resource/ISSN/2347-2820">https://portal.issn.org/resource/ISSN/2347-2820</a>
51	Praveen A Patil	-	Peak Power load management using IOT	3rd National Conference on Recent Advancement in Electrical & Electronics Technology (RAEST 2018)	3rd National Conference on Recent Advancement in Electrical & Electronics Technology (RAEST 2018)	National	2018	-	RRCE	-	-
52	Avinash C M	-	Smart meters for modern grids	3rd National Conference on Recent Advancement in Electrical & Electronics Technology (RAEST 2018)	3rd National Conference on Recent Advancement in Electrical & Electronics Technology (RAEST 2018)	National	2018	-	RRCE	-	-
53	Sincy Elezabeth Kuruvilla	-	Solar powered automated water supply for public service	2nd National Conference On "Biomedical Signal, Image Processing & Power Engineering" (NCBSIPE-2017)	2nd National Conference On "Biomedical Signal, Image Processing & Power Engineering" (NCBSIPE-2017)	National	2017	-	RRCE	-	-
54	Pavan Kumar K R	-	Solar powered automated water supply for public service	2nd National Conference On "Biomedical Signal, Image Processing & Power Engineering" (NCBSIPE-2017)	2nd National Conference On "Biomedical Signal, Image Processing & Power Engineering" (NCBSIPE-2017)	National	2017	-	RRCE	-	-

## 2016-17

1	Dr. S. Usha	-	GPS Locator Dynamic Location Device	NCRTCE-16	National Conference on "Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
2	Dr. S. Usha	-	Anti-Jammer for EmpSignals	NCRTCE-16	National Conference on "Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
3	Dr. S. Usha	-	Comparisons of Data Mining Methods for Customer Churn Prediction	NCRTCE-16	National Conference on "Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
4	Dr. S. Usha	-	Epileptic Seizure Monitor and Alarm system using wearable devices	NCRTCE-16	National Conference on "Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
5	Dr.MalathyM	-	Secure, Efficient and Dynamic Multi-keyword Ranked Search over Encrypted Cloud Data	NCRTCE-16	National Conference on "Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
6	Dr.MalathyM	-	Smart Rail Loco Engine for Auto Detection of Crack and Human Presence on Track	NCRTCE-16	National Conference on "Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
7	Dr.Janaki K	-	Smart Bin Implementation In Metropolitan Areas	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
8	Dr.Janaki K	-	Literature Survey Of Image Compression Techniques	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
9	Dr.MalathyM	-	Online Cost effective Face authentication system	NCRTCE-16	National Conference on Recent Technologies	National	2016	-	RRCE	-	-
10	Mr.Sreenivasa B R	-	Data Analysis Software Tool for Radar Computers for Ground Based Radar	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
11	Mr.Sreenivasa B R	-	Big Data as A Service and Web Based Coactive Big Data Analytics	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
12	Ms.PoonamKumar i	-	Epileptic Seizure Monitor and Alarm system using wearable devices	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
13	Mr.BharathJ	-	Sdsg-SmartDoorsForm artGeneration	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
14	Mr.SaravanaPeru mal V M	-	Identification and Elimination of Cracking Digitized Painting	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
15	Mr.SaravanaPeru mal V M	-	Digital Model Approach To Water Supply Management Using Iot	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
16	Mr.SaravanaPeru mal V M	-	Development of surveillance robot with remote control	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
17	Mr.SaravanaPeru mal V M	-	Brain Tumor Segmentation using Convolution Neural Network in MRI Images	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
18	Mr. ManigandanJ	-	Logic Based Intelligent Question Paper Generator	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
19	Mrs.SwethaP	-	Comparisons of Data Mining Methods for Customer Churn Prediction	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-

20	Mrs.SwethaP	-	Overview Of 5g Wireless Technologies	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
21	Mrs.SwethaP	-	Overview: Biological Computers	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
22	Mrs.SwathiPriyaN	-	Smart Rail Loco Engine for Auto Detection of Crack and Human PresenceOnTrack	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
23	Mrs.Anitha K	-	Concepts Of Firewall Technology In Network Security	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
24	Mrs.Anitha K	-	Self Regulated Traffic Command Control System Using Iot	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
25	Mrs.Anitha K	-	A Survey of Classification of Self-Organizing Hierarchical Mobile Adhoc Network Routing Protocols	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
26	Mrs.Anitha K	-	Intelligent Automatic Toll Setup based on Embedded System	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
27	NandiniG	-	The Solar Energy: An Ecofriendly Energy Source for Various Applications	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
28	NandiniG	-	Automatic Railway Gate Controller by using Microcontroller	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
29	PrabakaranJ	-	Research and Application Based On Virtual Reality and WebVR	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
30	VandanaB	-	Self-Thinking Vehicle For Automatic Toll Plaza	NCRTCE-16	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
31	Dr.R.Balakrishna	-	ITSI Transactions on Electrical and Electronics Engineering (ITSI-TEEE)	-	-	-	2016	2320 – 8945	RRCE	-	-
32	Dr.R.Balakrishna	Artificial Intelligence and Evolutionary Computations in Engineering Systems	Content Based Load Balancing Using Web Clusters & Service Rankings	-	-	-	2016	978-81-322-2654-3	RRCE	Springer	<a href="https://link.springer.com/chapter/10.1007/978-81-322-2656-7_1">https://link.springer.com/chapter/10.1007/978-81-322-2656-7_1</a>
33	Dr.R.Balakrishna	Artificial Intelligence and Evolutionary Computations in Engineering Systems	Data Mining for Healthy Tomorrow with the Implementation of Software Project Management Technique	-	-	-	2016	978-81-322-2654-3	RRCE	Springer	<a href="https://link.springer.com/chapter/10.1007/978-81-322-2656-7_31">https://link.springer.com/chapter/10.1007/978-81-322-2656-7_31</a>
34	Mr. ManigandanJ	-	Offline Handwriting Identification using Adaptive Neural Fuzzy Inference System	International Conference on Innovations in Computing and Networking	International Conference on Innovations in Computing and Networking	International	2016	-	RRCE	-	-
35	Mrs.Swetha P	-	Securing the Data Confidentiality of Patients in Distributed M-Healthcare Cloud Computing System	International Conference on Innovations in Computing & Networking	International Conference on Innovations in Computing & Networking	International	2016	-	RRCE	-	-
36	Mrs. SwathiPriyaN	-	Offline Handwriting Identification using Adaptive Neural Fuzzy Inference System	International Conference on Innovations in Computing and Networking	International Conference on Innovations in Computing and Networking	International	2016	-	RRCE	-	-
37	Mrs. Devi T	-	Offline Handwriting Identification using Adaptive Neural Fuzzy Inference System	International Conference on Innovations in Computing and Networking	International Conference on Innovations in Computing and Networking	International	2016	-	RRCE	-	-



38	Mr. Shashidhar V	-	A real time E-Voting System: An initiative towards Digital India	International Conference on Power, Circuit and Information Technologies	International Conference on Power, Circuit and Information Technologies	International	2016	978-93-81693-07-1	RRCE	-	-
39	T. AuninJose	-	Live Website Traffic Analysis Integrated with Improved Performance for Small Files Using Hadoop	International Conference on Innovations in Computing and Networking	International Conference on Innovations in Computing and Networking	International	2016	0975-0282	RRCE	-	-
40	PrabakaranJ	-	Offline Handwriting Identification using Adaptive Neural Fuzzy Inference System	International Conference on Innovations in Computing and Networking	International Conference on Innovations in Computing and Networking	International	2016	-	RRCE	-	-
41	Mr. Shashidhar V	-	A real time E-Voting System: An initiative towards Digital India	2nd International Conference on Power, Circuit and Information Technologies(ICP CIT-2016)	2nd International Conference on Power, Circuit and Information Technologies(ICPCT-2016)	International	2016	978-93-81693-07-1	RRCE	-	-
42	PrabakaranJ	-	Big Data Networking and Big Data Analysis With Map Reduced Model	-	National Conference on Recent Technologies in Computer Engineering	National	2016	-	RRCE	-	-
43	L. Swarna Jyothi	-	NEURO-MUSCULAS FATIGUE PREDICTION USING Semg SIGNALS	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
44	Rangaiah L	-	Brain Machine Interface – Bmi	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
45	P.Bhuvanewari	-	Health Monitoring And Secured Data Management Using IOT	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
46	Chalthanya S	-	IoT BASED MINE SAFETY SYSTEM USING WIRELESS SENSOR NETWORK	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
47	Vani.S.Badiger	-	Smart Home Energy Management System Including Renewable Energy Based On Zigbee	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
48	Jyothi A P	-	Sensor Based Smart Dustbin For Waste Segregation And Status Alert	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
49	Saroja Maralabhavi	-	Smart Security Solution For Women Using IoT	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
50	Haritha K Sivaraman	-	Bridge Monitoring System Using Wireless Networks	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
51	Sunitha R	-	Implementation Of Canny Edge Detection Algorithm On FPGA And Displaying Image Through VGA Interface	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
52	Prof.B B S Kumar	-	E-CASH: A Novel Approach Of Virtual Money Transaction Using Smart Cards	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
53	Sumitha Manoj	-	Electronic Valve System With Quantitative Control	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
54	Sunitha. R	-	Vehicle License Plate Recognition Using Artificial Neural Network With Otp Verification Gate Control System	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-

55	Aruna S	-	Power Monitoring With IOT Connectivity To Specific Home Or Building	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
56	Santosh Chavan	-	Development Of A System For Estimation Of Npk And Ph In Soil And Disease Detection In Soil And Leaves	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
57	Dr. Rangaiah Leburu	-	Smart Inverter	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
58	Dr.L.Swarna Jyothi	-	Automated Toll Collection And Emergency Traffic Handling System	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
59	Dr.L.Rangaiah	-	Solar Power Generation Using Mppt	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
60	Chaithanya.S	-	Survey On Different Methods Of Image Steganography	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
61	Sreepathi V	-	Cloud Based Its To Implement Traffic Rules Violation Detection	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
62	S.M.Vijaya	-	Eye Controlled Camera Based Wheelchair Using Raspberry-Pi	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
63	Pushpa M.J	-	Eeg Based Brain Controlled Mobile Robot	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
64	Dr. L. Swarna Jyothi	-	Review On Cross Layer Hybrid Scheme In Wmsns Using Error Correcting Codes For Energy Efficiency	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
65	Santhosh G	-	Remote Area Surveillance System Using Zigbee Networks	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
66	Santosh Chavan	-	Review On Cross Layer Hybrid Scheme In Wmsns Using Error Correcting Codes For Energy Efficiency	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
67	Jyothi A.P	-	CFCLP-A Novel Clustering Framework Based On Combinatorial Approach And Linear Programming In Wireless Sensor Network	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
68	Dr.P.V.Rao	-	A Comprehensive Assessment On Nano Bio Sensor To Sense Cancer Cells	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
69	Dr. Swarna Jyothi	-	Robustic Public Key Cryptosystem For Space Data Communication	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-
70	Suresh M	-	A Survey Of Cognitive Radio's Spectrum Sensing Techniques	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National Conference on VLSI, Communication and Signal Processing – NCVCS-2017	National	2017	-	RRCE	-	-

71	Satheesha V	-	Flow Visualization and CFD investigation effect of varying nozzle diameter and height in Multi jet impingement over Flat and Curved surfaces	International Conference on Emerging Research Trends in Mechanical and Civil Engineering (ICERTMCE)	Emerging Research Trends in Mechanical and Civil Engineering (ICERTMCE)	International	2017	-	RRCE	-	-
72	Vishwanath K.C	-	Investigation of Effect Of Friction Stir Drilling Parameters on Elastoplastic Behavior of Al Alloy	International Conference on Emerging Research Trends in Mechanical and Civil Engineering (ICERTMCE)	Emerging Research Trends in Mechanical and Civil Engineering (ICERTMCE)	International	2017	-	RRCE	-	-
73	Satheesha V	-	Experimental and computational analysis of heat transfer fluid flow and pressure distribution of multi jet impingement cooling on curved surfaces	International Conference Advances in Mechanical Engineering Sciences	Advances in Mechanical Engineering Sciences	International	2017	978-81-932966-3-9	RRCE	-	-
74	Ravikumar T	-	Analysis of hip joint using FEM technique	Modern Trends in Mechanical Engineering – MTME'17	Modern Trends in Mechanical Engineering – MTME'17	National	2017	-	RRCE	-	-
75	Vishwanath K.C	-	Numerical design and experimental investigation of heat transfer and performance of Rectangular fins	Modern Trends in Mechanical Engineering – MTME'17	Modern Trends in Mechanical Engineering – MTME'17	National	2017	-	RRCE	-	-
76	K S Madhu	-	Experimental investigation of heat transfer in helical coil heat exchanger with varying pitches	Modern Trends in Mechanical Engineering – MTME'17	Modern Trends in Mechanical Engineering – MTME'17	National	2017	-	RRCE	-	-
77	Praveenkumar S P	-	Intelligent Braking system	Modern Trends in Mechanical Engineering – MTME'17	Modern Trends in Mechanical Engineering – MTME'17	National	2017	-	RRCE	-	-
78	N Sreenivasalu Reddy	-	Experimental investigation of heat transfer in a double pipe heat exchanger	Modern Trends in Mechanical Engineering – MTME'17	Modern Trends in Mechanical Engineering – MTME'17	National	2017	-	RRCE	-	-
79	Ramesh C	-	Influence of Al on MgZn mixed Ferrites	Modern Trends in Mechanical Engineering – MTME'17	Modern Trends in Mechanical Engineering – MTME'17	National	2017	-	RRCE	-	-
80	Thanujkumar M	-	Enhancement of manufacturing process for CERF thruster bracket	Modern Trends in Mechanical Engineering – MTME'17	Modern Trends in Mechanical Engineering – MTME'17	National	2017	-	RRCE	-	-
81	Anand A	-	Effect of Glutaraaldehyde vulcanization on the surface hardness of natural rubber	Modern Trends in Mechanical Engineering – MTME'17	Modern Trends in Mechanical Engineering – MTME'17	National	2017	-	RRCE	-	-
82	R.Balakrishna	-	Comparative analysis of delay and throughput using IEEE 802.11 and receiver centric-MAC protocol in wireless sensor networks	<a href="#">2017 Innovations in Power and Advanced Computing Technologies (I-PACT)</a>	<a href="#">2017 Innovations in Power and Advanced Computing Technologies (I-PACT)</a>	International	2017	978-1-5090-5682-8	RRCE	IEEE	<a href="https://ieeexplore.ieee.org/document/8245078">https://ieeexplore.ieee.org/document/8245078</a>
83	Ananda Kumar K S	-	Comparative analysis of delay and throughput using IEEE 802.11 and receiver centric-MAC protocol in wireless sensor networks	<a href="#">2017 Innovations in Power and Advanced Computing Technologies (I-PACT)</a>	<a href="#">2017 Innovations in Power and Advanced Computing Technologies (I-PACT)</a>	International	2017	978-1-5090-5682-8	RRCE	IEEE	<a href="https://ieeexplore.ieee.org/document/8245078">https://ieeexplore.ieee.org/document/8245078</a>
84	Jyothi A.P	-	CFCLP-A Novel clustering Framework based on combinatorial Approach and Linear Programming in Wireless Sensor Network	Computing and Communication Technologies" ICCCT'2017.	Computing and Communication Technologies" ICCCT'2017.	International	2017	978-1-5090-6221-8	RRCE	IEEE	<a href="https://ieeexplore.ieee.org/document/7972237">https://ieeexplore.ieee.org/document/7972237</a>
85	Usha Sakthivel	-	CFCLP-A Novel clustering Framework based on combinatorial Approach and Linear Programming in Wireless Sensor Network	Computing and Communication Technologies" ICCCT'2017.	Computing and Communication Technologies" ICCCT'2017.	International	2017	978-1-5090-6221-8	RRCE	IEEE	<a href="https://ieeexplore.ieee.org/document/7972237">https://ieeexplore.ieee.org/document/7972237</a>
86	Rashmi J. V	-	Lab view Based Industrial Pollution monitoring system	National Conference on Advanced Technique in Electrical and Electronics Engineering (NCATEE-17)	National Conference on Advanced Technique in Electrical and Electronics Engineering (NCATEE-17)	National	2017	-	RRCE	-	-

87	Nandini N	-	MPPT based improvement of solar power Efficiency using Labview	National Conference on Advanced Technique in Electrical and Electronics Engineering (NCATEE-17)	National Conference on Advanced Technique in Electrical and Electronics Engineering (NCATEE-17)	National	2017	-	RRCE	-	-
88	Pradeepa D	-	MPPT based improvement of solar power Efficiency using Labview	National Conference on Advanced Technique in Electrical and Electronics Engineering (NCATEE-17)	National Conference on Advanced Technique in Electrical and Electronics Engineering (NCATEE-17)	National	2017	-	RRCE	-	-
89	Nandini N	-	Wind driven Induction generator for supplying a DC microgrid using MPPT controller	National Conference on Advanced Technique in Electrical and Electronics Engineering (NCATEE-17)	National Conference on Advanced Technique in Electrical and Electronics Engineering (NCATEE-17)	National	2017	-	RRCE	-	-
90	Praveen M Koulajgi	-	A research study on Solar Photovoltaic module for different Temperature and wavelength using MatLab Simulation	3rd International Conference on Recent Innovations in Science Engineering and Management (ICRISEM 16)	3rd International Conference on Recent Innovations in Science Engineering and Management (ICRISEM 16)	International	2016	978-81-932074-1-3	RRCE	-	<a href="http://data.conferen.ceworld.in/SVCET/P21-26.pdf">http://data.conferen.ceworld.in/SVCET/P21-26.pdf</a>
91	Avinash C M	-	A research study on Solar Photovoltaic module for different Temperature and wavelength using MatLab Simulation	3rd International Conference on Recent Innovations in Science Engineering and Management (ICRISEM 16)	3rd International Conference on Recent Innovations in Science Engineering and Management (ICRISEM 16)	International	2016	978-81-932074-1-3	RRCE	-	<a href="http://data.conferen.ceworld.in/SVCET/P21-26.pdf">http://data.conferen.ceworld.in/SVCET/P21-26.pdf</a>
92	Praveen A Patil	-	A research study on Solar Photovoltaic module for different Temperature and wavelength using MatLab Simulation	3rd International Conference on Recent Innovations in Science Engineering and Management (ICRISEM 16)	3rd International Conference on Recent Innovations in Science Engineering and Management (ICRISEM 16)	International	2016	978-81-932074-1-3	RRCE	-	<a href="http://data.conferen.ceworld.in/SVCET/P21-26.pdf">http://data.conferen.ceworld.in/SVCET/P21-26.pdf</a>
93	Rashmi J V	-	A research study on Solar Photovoltaic module for different Temperature and wavelength using MatLab Simulation	3rd International Conference on Recent Innovations in Science Engineering and Management (ICRISEM 16)	3rd International Conference on Recent Innovations in Science Engineering and Management (ICRISEM 16)	International	2016	978-81-932074-1-3	RRCE	-	<a href="http://data.conferen.ceworld.in/SVCET/P21-26.pdf">http://data.conferen.ceworld.in/SVCET/P21-26.pdf</a>
94	Bharathi V	-	A research study on Solar Photovoltaic module for different Temperature and wavelength using MatLab Simulation	3rd International Conference on Recent Innovations in Science Engineering and Management (ICRISEM 16)	3rd International Conference on Recent Innovations in Science Engineering and Management (ICRISEM 16)	International	2016	978-81-932074-1-3	RRCE	-	<a href="http://data.conferen.ceworld.in/SVCET/P21-26.pdf">http://data.conferen.ceworld.in/SVCET/P21-26.pdf</a>