

MANGALORE INSTITUTE OF TECHNOLOGY & ENGINEERING

Autonomous Institute affiliated to VTU, Belagavi, Approved by AICTE, New Delhi Accredited by NAAC with A+ Grade, An ISO 9001:2015 Certified Institution

Research publication details for the year 2023

Computer Science and Engineering

Sl No	Name of the faculty	List of all authors (As per articles)	Title of each paper published by faculty	Journal title	ISSN/ISBN Number	indexed in Scopus/SCI/other indexed	DOI No/https link
1	Dr. Ravinarayana B	Ravinarayana B , Shrimanth , Spandana , Swasthik Jain P M , Varshith V Hegde	Anxiety And Depression Detection Using Deep Learning Technique	International Journal of Advanced Research in Computer and Communication Engineering	2278-1021	UGC	DOI: 10.17148/IJARCCE.2023.125202
2	Dr. Ravinarayana B	Ravinarayana B , Madhu Shankar Moger , Nithish Prabhu , Palash Chiplunkar , Prathijna D S	Automatic Waste Segregation in Trash Bin using IoT and Machine Learning	International Journal of Advanced Research in Computer and Communication Engineering	2278-1021	UGC	DOI: 10.17148/IJARCCE.2023.125211.
3	Dr. Ravinarayana B	Dhanujakshi, Ravinarayana B	A Hybrid Model for Anomaly Detection in Cloud Using Deep Learning	International Journal of Scientific Research in Engineering and Management (IJSREM),	2582-3930,	UGC	DOI: 10.55041/IJSREM25054
4	Dr. Pradeep B S	Casey Nazareth, Sharath I, Sathwik Hegde, Janishia Norohna, Pradeep B S	Vision Gloves for Blinds	International Journal of Innovative Research in Information Security	2349-7017	Mendeley Elsevier Indexed	https://doi.org/10.26562/ijiris.2023.v0901.01
5	Dr. Pradeep B S	Anuj kumar, Pooja P Poojary, Pratheeksha P Shetty, Pratheeksha Shetty, Pradeep B S	Rank-Based Ensemble of CNN Models for Breast Cancer Detection in Histopathology Images	International Research Journal of Computer Science	2393-9842	Mendeley Elsevier Indexed	https://doi.org/10.26562/irjcs.2023.v1003.01
6	Dr. Rejeesh Rayaroth	Shamela Yousuff, Shravya , Shreya Rao, Raza Farhan, Rejeesh Rayaroth	Computer Vision based Virtual Illustration using OpenCV	International Journal for Research in Applied Science & Engineering Technology (IJRASET)	2321-9653	UGC	https://doi.org/10.22214/ijraset.2023.51327
7		Rejeesh Rayaroth, Abhithesh Ramachandran, Adithya Dinesh, Aswan Krishnan, Hemanth Suresh	Detection of Alzhiemer's Disease using Deep learning	International Journal of Novel Research and development(IJNRD)	2456-4184	UGC	JETIR Research Journal (ijnrd.org)
8	Dr.Shreekumar	Dr.Shreekumar	Token Generation through Cashless Transaction with RFID	Journal For Research in Applied Science and Engineering Technology	2321-9653	UGC	https://doi.org/10.22214/ijraset.2023.52520
9	Dr.Shreekumar	Dr.Shreekumar	Structural Damage Detection	INTERNATIONAL JOURNAL OF NOVEL RESEARCH AND DEVELOPMENT	2456-4184	UGC	10.6084/m9.doione.IJNRD2305421
10	Shivaraj B G	Shivaraj B G	IOT BASED SMART CRADLE FOR BABY MONITORING USING MOBILE APPLICATION	IJSREM	2582-3930	UGC	https://ijsrem.com/download/iot-based-smart-cradle-for-baby- monitoring-using-mobile-application/

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11	Annappa Swamy D.R	Mr. Annappa Swamy D.R, Karthik Mendon, Rajath R Mogaveer, Sujan BV, Rashmitha	Fake Website Detection Using Machine Learning- A Review	International Research Journal Of Modernization in Engineering Technology and Science	e-ISSN: 2582- 5208	UGC	https://www.irjmets.com/uploadedfiles/paper//issue_5_may_2023/38_855/final/fin_irjmets1683964524.pdf
12	Annappa Swamy D.R	Swasthika, Rithika C Jain, Sharanya, Shubhashree, Annappa Swamy D R	Handwritten Medical Prescription Recognition using CNN and Machine Learning	International Journal of Advanced Research in Arts, Science, Engineering and Management	ISSN: 2395-7852	UGC	https://ijarasem.com/admin/img/71_Handwritten_NC.pdf
13	Annappa Swamy D.R	Mr. Annappa Swamy D R, Amrutha, Adithya, Ashika, Veena	Mood Detection and Recommendation System	International Journal of Advanced Research in Arts, Science, Engineering & Management (IJARASEM)	ISSN: 2395-7852	UGC	https://ijarasem.com/admin/img/38_Mood_IJARASEM.pdf
14	Jyothi V Prasad	Mrs. Jyothi Prasad, Muhammed Hashir Zubair, Mohammed Danish A V, Mohammed Shimnaz E K, Mayur Jalesh	Detection of Eye Conditions Using Deep Learning	International Journal of Novel Research and development(IJNRD)	2456-4184	UGC	https://www.ijnrd.org/track.php?r_id=195804
15	Jyothi V Prasad	Mrs. Jyothi Prasad, Mohammed Aimon, Rashmitha Hegde, Shadman, Shraddha Bhat	CRIME HOTSPOT DETECTION AND SAFE PATH SCHEMER USING STATISTICAL AND GEO-SPATIAL METHODS	International Journal of Novel Research and development(IJNRD)	2456-4184	UGC	https://www.ijnrd.org/track.php?r_id=193873
16	Ms. Shwetha Kamath	Ms. Shwetha Kamath	A study on applying cipher security policies and black-level security protocols to big data environments that use the internet of things	Journal of Emerging Technologies and Innovative Research	2349-5162	UGC	https://www.jetir.org/papers/JETIR2303529.pdf
17	Ms. Shwetha Kamath	Amrutha, Shwetha Kamath	A Survey on Approaches for Recognition of Dravidian Tulu Script	International Journal of Scientific Research in Engineering And Management	2582-3930	UGC	https://ijsrem.com/download/a-survey-on-approaches-for-recognition-of-dravidian-tulu-script/
18	Ms. Shwetha Kamath	Ms. Shwetha Kamath	MACHINE LEARNING BASED EARLY DETECTION OF YELLOW LEAF DISEASE IN ARECANUT PLANT USING SOIL SAMPLES	International Journal of Novel Research and Development	2456-4184	UGC	https://www.ijnrd.org/track.php?r_id=192227
19	Ms. Shwetha Kamath	Ms. Shwetha Kamath	KANNADA KEYWORD-BASED TEXT SUMMARIZATION	International Journal of Novel Research and Development	2456-4184	UGC	https://www.ijnrd.org/track.php?r_id=192487
20	Ashwin Kumar M	Mr.Ashwin Kumar M , Sahana Kumari , Sannidhi Rao , Sripriya , Joyline Claudia Machado	Face Recognition based Attendance Monitoring System	International Journal of Novel Research and development(IJNRD)	2456-4184	UGC	https://www.ijnrd.org/viewpaperforall.php?paper=IJNRD2304615
21	Ashwin Kumar M	Ashwin Kumar M , Abhishek Manoj , Akhil , Anish A Hegde , Hrithika Bhat	Radio Sensitivity and Risk Analysis for Cancer Treatment	International Journal of Novel Research and development(IJNRD)	2456-4184	UGC	https://www.ijnrd.org/viewpaperforall?paper=IJNRD2305147
22	Ashwin Kumar M	Mr. Ashwin Kumar M, Manvith A Shetty, Manvith U, P Shreyas, Pranav	Helmet And Age Detection System	International Journal of Advanced Research in Arts, Science, Engineering & Management (IJARASEM)	2395-7852	UGC	https://ijarasem.com/admin/img/4_Helmet_NC.pdf
23	Sunitha N V	Sunitha N V, Shravan J Poojary, Shrinidhi A, Vishwanath	A Robust Two-Stage Method for Accurate Brain Tumor Detection and Classification using Convolutional Neural Network and ResNet50	International Journal of Novel Research and development(IJNRD)	2456-4184	UGC	https://www.ijnrd.org/papers/IJNRD2304596.pdf
24	Sunitha N V	Ashika C Salian, Bhuvan Shetty, Gagan V, Hithesh Udaya Kumar, Sunitha N V	Coupxchange	International Journal for Research in Applied Science and Engineering Technology (IJRASET)	2321-9653	UGC	https://www.ijraset.com/research-paper/coupxchange

25	Sunitha N V	Nigam R Poojary, K H Ashish, Pavan, Pradeep, Sunitha N V	Text To Speech with Custom Voice	International Journal for Research in Applied Science and Engineering Technology (IJRASET)	2321-9653	UGC	https://www.ijraset.com/research-paper/text-to-speech-with-custom-voice
26	Shreejith K B	Shreejith K B,Maanikya, Poojary Dheeraj Kumar, Rachana Nayak, Rakshit Lingappa Poojari	BIRD CLASSIFICATION BASED ON IMAGE	International Journal of Novel Research and development(IJNRD)	2456-4184	UGC	https://www.ijnrd.org/papers/IJNRD2304714.pdf
27	Shreejith K B	Shreejith K B, Ashwitha, Shetty Gourav Dinesh Y, Shraddha, Thrisha	Detecting Inattentiveness and Traffic Signs to Ensure Safe Driving	International Journal of Advanced Research in Arts, Science, Engineering & Management (IJARASEM)	2395-7852	UGC	https://ijarasem.com/admin/img/74_Detecting_NC.pdf
28	Shreejith K B	Shreejith K B,Chinmay K, Deeksha, Dheeraj p Shet, D Souza Rodney Emmanuel R V	Automatic Answer Script Evaluation System	International Journal of Advanced Research in Arts, Science, Engineering & Management (IJARASEM)	2395-7852	UGC	https://ijarasem.com/admin/img/41_Auto_IJARASEM.pdf
29	Suma K	Suma K, Akash K S,Dheeraj D R,Jeevan Kumar,Karthik N P	Detection Of Water Quality Using Machine Learning	TIJER	2349-9249	UGC	https://www.tijer.org/viewpaperforall?paper=TIJER2305024
30	Suma K	Suma K, Afnan Sheikh, Anish Kumar, Bharathesh K, Vikas R	NEWS CATEGORIZATION MODEL AND FAKE NEWS DETECTION USING MACHINE LEARNING	TIJER	2349-9249	UGC	https://www.tijer.org/viewpaperforall?paper=TIJER2305042
31	Suma K	Mrs. Suma K, Ameesha, Amogh Puranik, Anjani J, Ashish U Shetty	Pharmaceutical Data using Pallier	International Journal of All Research Education & Scientific Methods	2395-7852	UGC	https://ijarasem.com/admin/img/32_Cryptographic_NC.pdf
32	Ms. Amrutha	Ms. Amrutha Bhat, Adarsh S Shetty, Dishan Muralidhar Suvarna, Goutham, Rishika S Anchan	ARECA NUTS BASED ON GRADES	Journal of Emerging Technologies and Innovative Research	2349-5162	UGC	https://www.jetir.org/papers/JETIR2304C59.pdf
33	Ms. Amrutha	Amrutha Bhat, Ankush Jana, Jigme Shitro, Nihal Shetty, Sumukh KU	Animal Identification And Detection System Using Voice Recognition	Technix International Journal for Engineering Research	2349-9249	UGC	https://www.tijer.org/papers/TIJER2304268.pdf
34	Ms. Amrutha	Amrutha Bhat, Thushar S Rao, Shruthi Rao, Thiloth B Shetty, Sanjay MS	Cataract Eye Detection Using Deep Learning	IJARASEM	2395-7852	UGC	https://ijarasem.com/admin/img/45_Cataract_NC.pdf

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			Dr. Sreeja Rajesh,		Multidisciplinary Research in		
3	35	Dr. Sreeja Rajesh	Amisha S Shetty, Divya,	Communication Assistance for the Elderly	Science, Engineering,	ISSN: 2395-7639	
			Sabha, Shaina G Sanil		Technology & Management		
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			FIZAN MOHAMMED		International Journal of		
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3	36	Dr. Sreeja Rajesh	SOURABH SHETTY,	Survey Paper on Sign Language Recognition	Computer and	1021, ISSN (P)	DOI: 10.17148/IJARCCE.2023.125156
			VANSHIKA S HEGDE,		Communication	2319-5940	
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38 Dr. Ra 39 Dr. Ra 40 Mr. R	r. Ramananda Mallya Sı R r. Rajesh N. Kamath A Sı Sı K r. Rajesh N. Kamath	Saadhan Ballal, Shreya, Yogeesh M Dr. Ramananda Mallya, Ruchi Kumari, Suraj Shetty, Vimal Shetty, Melroy Vernon Menezes Dhyeya S Karkera, Harshitha S Shetty, Ishani, Srashti D Shetty, Dr. Ramananda Mallya K Mr. Rajesh N Kamath, Apeksha, Jithesh, Karthik Shetty, Keerthan T Avani Hegde, Shreya R J, Sohan Mohandas	Smart Medbox Using IoT Automated Traffic Control System with Emergency Vehicle Priority Predicting Personality Using Deep Learning Event Management System	International Journal of Advanced Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and Communication Engineering	2278-1021 2320-9801 2320-9801 e-ISSN: 2320- 9801, p-ISSN:	UGC UGC UGC	DOI: 10.17148/IJARCCE.2023.125151 DOI: 10.15680/IJIRCCE.2023.1105059 DOI: 10.15680/IJIRCCE.2023.1105104
38 Dr. Ra 39 Dr. Ra 40 Mr. R	r. Ramananda Mallya r. Rajesh N. Kamath A SI A r. Rajesh N. Kamath K	Saadhan Ballal, Shreya, Yogeesh M Dr. Ramananda Mallya, Ruchi Kumari, Suraj Shetty, Vimal Shetty, Melroy Vernon Menezes Dhyeya S Karkera, Harshitha S Shetty, Ishani, Srashti D Shetty, Dr. Ramananda Mallya K Mr. Rajesh N Kamath, Apeksha, Jithesh, Karthik Shetty, Keerthan T Avani Hegde, Shreya R J, Sohan Mohandas	Automated Traffic Control System with Emergency Vehicle Priority Predicting Personality Using Deep Learning Event Management System	Computer and Communication Engineering International Journal of Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and	2320-9801 2320-9801 e-ISSN: 2320- 9801, p-ISSN:	UGC	DOI: 10.15680/IJIRCCE.2023.1105059
38 Dr. Ra 39 Dr. Ra 40 Mr. R 41 Mr. R	r. Ramananda Mallya r. Ramananda Mallya r. Ramananda Mallya r. Ramananda Mallya r. Rajesh N. Kamath A. S. A. T. Rajesh N. Kamath S. K.	Saadhan Ballal, Shreya, Yogeesh M Dr. Ramananda Mallya, Ruchi Kumari, Suraj Shetty, Vimal Shetty, Melroy Vernon Menezes Dhyeya S Karkera, Harshitha S Shetty, Ishani, Srashti D Shetty, Dr. Ramananda Mallya K Mr. Rajesh N Kamath, Apeksha, Jithesh, Karthik Shetty, Keerthan T Avani Hegde, Shreya R J, Sohan Mohandas	Automated Traffic Control System with Emergency Vehicle Priority Predicting Personality Using Deep Learning Event Management System	Communication Engineering International Journal of Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and	2320-9801 2320-9801 e-ISSN: 2320- 9801, p-ISSN:	UGC	DOI: 10.15680/IJIRCCE.2023.1105059
39 Dr. Ra 40 Mr. R 41 Mr. R	r. Ramananda Mallya r. Ramananda Mallya r. Ramananda Mallya r. Ramananda Mallya r. Rajesh N. Kamath A. St. St. A. St. Kr. Rajesh N. Kamath K. St. K. Kamath	Dr. Ramananda Mallya, Ruchi Kumari, Suraj Shetty, Vimal Shetty, Melroy Vernon Menezes Dhyeya S Karkera, Harshitha S Shetty, Ishani, Srashti D Shetty, Dr. Ramananda Mallya K Mr. Rajesh N Kamath, Apeksha, Jithesh, Karthik Shetty, Keerthan T Avani Hegde, Shreya R J, Sohan Mohandas	Emergency Vehicle Priority Predicting Personality Using Deep Learning Event Management System	International Journal of Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and	2320-9801 e-ISSN: 2320- 9801, p-ISSN:	UGC	
39 Dr. Ra 40 Mr. R 41 Mr. R	r. Ramananda Mallya r. Ramananda Mallya r. Ramananda Mallya r. Rajesh N. Kamath A. S. S. A. S. S. K. K. Kamath	Ruchi Kumari, Suraj Shetty, Vimal Shetty, Melroy Vernon Menezes Dhyeya S Karkera, Harshitha S Shetty, Ishani, Srashti D Shetty, Dr. Ramananda Mallya K Mr. Rajesh N Kamath, Apeksha, Jithesh, Karthik Shetty, Keerthan T Avani Hegde, Shreya R J, Sohan Mohandas	Emergency Vehicle Priority Predicting Personality Using Deep Learning Event Management System	Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and	2320-9801 e-ISSN: 2320- 9801, p-ISSN:	UGC	
39 Dr. Ra 40 Mr. R 41 Mr. R	r. Ramananda Mallya r. Ramananda Mallya r. Ramananda Mallya r. Rajesh N. Kamath A. S. S. A. S. S. K. K. Kamath	Ruchi Kumari, Suraj Shetty, Vimal Shetty, Melroy Vernon Menezes Dhyeya S Karkera, Harshitha S Shetty, Ishani, Srashti D Shetty, Dr. Ramananda Mallya K Mr. Rajesh N Kamath, Apeksha, Jithesh, Karthik Shetty, Keerthan T Avani Hegde, Shreya R J, Sohan Mohandas	Emergency Vehicle Priority Predicting Personality Using Deep Learning Event Management System	Computer and Communication Engineering International Journal of Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and	2320-9801 e-ISSN: 2320- 9801, p-ISSN:	UGC	
39 Dr. Ra 40 Mr. R 41 Mr. R	r. Ramananda Maliya D r. Ramananda Maliya R R rr. Rajesh N. Kamath Si A S. S. S. Kanath	Shetty, Vimal Shetty, Melroy Vernon Menezes Dhyeya S Karkera, Harshitha S Shetty, Ishani, Srashti D Shetty, Dr. Ramananda Mallya K Mr. Rajesh N Kamath, Apeksha, Jithesh, Karthik Shetty, Keerthan T Avani Hegde, Shreya R J, Sohan Mohandas	Emergency Vehicle Priority Predicting Personality Using Deep Learning Event Management System	Computer and Communication Engineering International Journal of Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and	2320-9801 e-ISSN: 2320- 9801, p-ISSN:	UGC	
40 Mr. R 41 Mr. R	r. Ramananda Mallya Sr. Ramananda Mallya r. Rajesh N. Kamath A. St. A. St. R. Rajesh N. Kamath K. Kamath	Melroy Vernon Menezes Dhyeya S Karkera, Harshitha S Shetty, Ishani, Srashti D Shetty, Dr. Ramananda Mallya K Mr. Rajesh N Kamath, Apeksha, Jithesh, Karthik Shetty, Keerthan T Avani Hegde, Shreya R J, Sohan Mohandas	Predicting Personality Using Deep Learning Event Management System	Communication Engineering International Journal of Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and	e-ISSN: 2320- 9801, p-ISSN:		DOI: 10.15680/IJIRCCE.2023.1105104
40 Mr. R 41 Mr. R	r. Ramananda Mallya Sı R r. Rajesh N. Kamath Sı r. Rajesh N. Kamath Sı Sı K	Dhyeya S Karkera, Harshitha S Shetty, Ishani, Srashti D Shetty, Dr. Ramananda Mallya K Mr. Rajesh N Kamath, Apeksha, Jithesh, Karthik Shetty, Keerthan T Avani Hegde, Shreya R J, Sohan Mohandas	Event Management System	International Journal of Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and	e-ISSN: 2320- 9801, p-ISSN:		DOI: 10.15680/IJIRCCE.2023.1105104
40 Mr. R 41 Mr. R	r. Ramananda Mallya Sr R r. Rajesh N. Kamath Sl r. Rajesh N. Kamath Sk Sl K	Harshitha S Shetty, Ishani, Srashti D Shetty, Dr. Ramananda Mallya K Mr. Rajesh N Kamath, Apeksha, Jithesh, Karthik Shetty, Keerthan T Avani Hegde, Shreya R J, Sohan Mohandas	Event Management System	Innovative Research in Computer and Communication Engineering International Journal of Innovative Research in Computer and	e-ISSN: 2320- 9801, p-ISSN:		DOI: 10.15680/IJIRCCE.2023.1105104
40 Mr. R 41 Mr. R	r. Rajesh N. Kamath A. Sl r. Rajesh N. Kamath S.	Srashti D Shetty, Dr. Ramananda Mallya K Mr. Rajesh N Kamath, Apeksha, Jithesh, Karthik Shetty, Keerthan T Avani Hegde, Shreya R J, Sohan Mohandas	Event Management System	Computer and Communication Engineering International Journal of Innovative Research in Computer and	e-ISSN: 2320- 9801, p-ISSN:		DOI: 10.15680/IJIRCCE.2023.1105104
41 Mr. R	r. Rajesh N. Kamath A. S. S. S. S. S. Kanath K. Kamath K. Kamath K. S. S. S. S. S. K. S.	Ramananda Mallya K Mr. Rajesh N Kamath, Apeksha, Jithesh, Karthik Shetty, Keerthan T Avani Hegde, Shreya R J, Sohan Mohandas		Communication Engineering International Journal of Innovative Research in Computer and	9801, p-ISSN:		
41 Mr. R	r. Rajesh N. Kamath Sl A. r. Rajesh N. Kamath K	Mr. Rajesh N Kamath, Apeksha, Jithesh, Karthik Shetty, Keerthan T Avani Hegde, Shreya R J, Sohan Mohandas		International Journal of Innovative Research in Computer and	9801, p-ISSN:		
41 Mr. R	r. Rajesh N. Kamath A. Si r. Rajesh N. Kamath K. Si K. Kamath	Apeksha, Jithesh, Karthik Shetty, Keerthan T Avani Hegde, Shreya R J, Sohan Mohandas		Innovative Research in Computer and	9801, p-ISSN:		
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42 Mr. R	K		Visually Impaired	Science, Engineering &	ISSN: 2395-7852	UGC	
42 Mr. R		Kamath		Management (IJARASEM)			
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44 Mrs.L	rs.Divyashree S M		Online quiz Exam Portal	International Journal of Innovative Science and		OpenAIRE	https://doi.org/10.5281/zenodo.7935325
44 Mrs.L	rs.Divyashree S M		Online quiz Exam Portal	Innovative Science and		OpenAIRE	https://doi.org/10.5281/zenodo.7935325
44 Mrs.I	rs.Divyashree S M		Online quiz Exam Portal			OpenAIRE	https://doi.org/10.5281/zenodo.7935325
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	-	Mrs. Divyashree S	Online quiz Exam Portal Blockchain Implementation for Education system	Innovative Science and Research Technology International Journal of Innovative Science and		OpenAIRE OpenAIRE	https://doi.org/10.5281/zenodo.7935325 https://doi.org/10.5281/zenodo.7943346
	-	Mrs. Divyashree S	•	Innovative Science and Research Technology International Journal of Innovative Science and Research Technology			
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45 Mrs.D	rs.Divyashree S M	Mrs. Divyashree S Mrs.Divyashree S B	•	Innovative Science and Research Technology International Journal of Innovative Science and Research Technology International Journal of Advanced Research in		OpenAIRE	
45 Mrs.D	rs.Divyashree S M	Mrs. Divyashree S Mrs.Divyashree S B	Blockchain Implementation for Education system	Innovative Science and Research Technology International Journal of Innovative Science and Research Technology International Journal of Advanced Research in Computer and		OpenAIRE	https://doi.org/10.5281/zenodo.7943346
45 Mrs.D	rs.Divyashree S M	Mrs. Divyashree S Mrs.Divyashree S Mrs.Divyashree S 7	Blockchain Implementation for Education system	Innovative Science and Research Technology International Journal of Innovative Science and Research Technology International Journal of Advanced Research in		OpenAIRE	https://doi.org/10.5281/zenodo.7943346
45 Mrs.D	rs.Divyashree S M rs.Divyashree S M A	Mrs. Divyashree S Mrs.Divyashree S Mrs.Divyashree S A Amardeep M Kini ,	Blockchain Implementation for Education system	Innovative Science and Research Technology International Journal of Innovative Science and Research Technology International Journal of Advanced Research in Computer and Communication Engineering		OpenAIRE Mendeley Indexed	https://doi.org/10.5281/zenodo.7943346
45 Mrs.E 46 Mrs.E	rs.Divyashree S M rs.Divyashree S M A N	Mrs. Divyashree S Mrs.Divyashree S Mrs.Divyashree S A Amardeep M Kini , Nikhil K Bhat, Sweekrithi	Blockchain Implementation for Education system Tool for Analysis of Student Performance	Innovative Science and Research Technology International Journal of Innovative Science and Research Technology International Journal of Advanced Research in Computer and Communication Engineering International Journal of		OpenAIRE Mendeley Indexed Google scholar,	https://doi.org/10.5281/zenodo.7943346
45 Mrs.E 46 Mrs.E	rs.Divyashree S M rs.Divyashree S M A N r. Manjunath SI	Mrs. Divyashree S Mrs.Divyashree S Mrs.Divyashree S 7 A Amardeep M Kini , Nikhil K Bhat, Sweekrithi Shetty, Yakshitha Ramesh	Blockchain Implementation for Education system Tool for Analysis of Student Performance IOT BASED HYBRID BATTERY CHARGING	Innovative Science and Research Technology International Journal of Innovative Science and Research Technology International Journal of Advanced Research in Computer and Communication Engineering International Journal of advanced reseach in computer	ISSN-2319-5940	OpenAIRE Mendeley Indexed Google scholar, mendeley, NAAS	https://doi.org/10.5281/zenodo.7943346 DOI: 10.17148/IJARCCE.2023.12436
45 Mrs.E 46 Mrs.E	rs.Divyashree S M rs.Divyashree S M A N r. Manjunath SI	Mrs. Divyashree S Mrs.Divyashree S Mrs.Divyashree S A Amardeep M Kini , Nikhil K Bhat, Sweekrithi Shetty, Yakshitha Ramesh	Blockchain Implementation for Education system Tool for Analysis of Student Performance IOT BASED HYBRID BATTERY CHARGING AND MONITORING SYSTEM FOR ELECTRIC	Innovative Science and Research Technology International Journal of Innovative Science and Research Technology International Journal of Advanced Research in Computer and Communication Engineering International Journal of advanced reseach in computer and communication	ISSN:2319-5940	OpenAIRE Mendeley Indexed Google scholar, mendeley, NAAS Acceredited	https://doi.org/10.5281/zenodo.7943346
45 Mrs.E 46 Mrs.E	rs.Divyashree S M rs.Divyashree S M rs.Divyashree S S A N r. Manjunath SI ebbagilu K	Mrs. Divyashree S Mrs.Divyashree S Mrs.Divyashree S A Amardeep M Kini , Nikhil K Bhat, Sweekrithi Shetty, Yakshitha Ramesh	Blockchain Implementation for Education system Tool for Analysis of Student Performance IOT BASED HYBRID BATTERY CHARGING	Innovative Science and Research Technology International Journal of Innovative Science and Research Technology International Journal of Advanced Research in Computer and Communication Engineering International Journal of advanced reseach in computer	ISSN:2319-5940	OpenAIRE Mendeley Indexed Google scholar, mendeley, NAAS	https://doi.org/10.5281/zenodo.7943346 DOI: 10.17148/IJARCCE.2023.12436
45 Mrs.E 46 Mrs.E	rs.Divyashree S M rs.Divyashree S M A N r. Manjunath Sl ebbagilu K Se	Mrs. Divyashree S Mrs. Divyashree S Mrs. Divyashree S A Amardeep M Kini , Nikhil K Bhat, Sweekrithi Shetty, Yakshitha Ramesh Kunder, Sandeep	Blockchain Implementation for Education system Tool for Analysis of Student Performance IOT BASED HYBRID BATTERY CHARGING AND MONITORING SYSTEM FOR ELECTRIC	Innovative Science and Research Technology International Journal of Innovative Science and Research Technology International Journal of Advanced Research in Computer and Communication Engineering International Journal of advanced reseach in computer and communication	ISSN:2319-5940	OpenAIRE Mendeley Indexed Google scholar, mendeley, NAAS Acceredited	https://doi.org/10.5281/zenodo.7943346 DOI: 10.17148/IJARCCE.2023.12436
45 Mrs.E 46 Mrs.E	rs.Divyashree S M rs.Divyashree S M A N r. Manjunath Sl ebbagilu K Se	Mrs. Divyashree S Mrs.Divyashree S Mrs.Divyashree S A Amardeep M Kini , Nikhil K Bhat, Sweekrithi Shetty, Yakshitha Ramesh Kunder, Sandeep Seetharam Naik,	Blockchain Implementation for Education system Tool for Analysis of Student Performance IOT BASED HYBRID BATTERY CHARGING AND MONITORING SYSTEM FOR ELECTRIC	Innovative Science and Research Technology International Journal of Innovative Science and Research Technology International Journal of Advanced Research in Computer and Communication Engineering International Journal of advanced reseach in computer and communication engineering	ISSN:2319-5940	OpenAIRE Mendeley Indexed Google scholar, mendeley, NAAS Acceredited	https://doi.org/10.5281/zenodo.7943346 DOI: 10.17148/IJARCCE.2023.12436
45 Mrs.E 46 Mrs.E 47 Mr. M Hebba	rs.Divyashree S M rs.Divyashree S M A N r. Manjunath Sl ebbagilu K So M	Mrs. Divyashree S Mrs.Divyashree S Mrs.Divyashree S A Amardeep M Kini , Nikhil K Bhat, Sweekrithi Shetty, Yakshitha Ramesh Kunder, Sandeep Seetharam Naik, Manjunath H	Blockchain Implementation for Education system Tool for Analysis of Student Performance IOT BASED HYBRID BATTERY CHARGING AND MONITORING SYSTEM FOR ELECTRIC	Innovative Science and Research Technology International Journal of Innovative Science and Research Technology International Journal of Advanced Research in Computer and Communication Engineering International Journal of advanced reseach in computer and communication engineering International Journal of	ISSN:2319-5940	OpenAIRE Mendeley Indexed Google scholar, mendeley, NAAS Acceredited	https://doi.org/10.5281/zenodo.7943346 DOI: 10.17148/IJARCCE.2023.12436
45 Mrs.E 46 Mrs.E 47 Mr. M Hebba	rs.Divyashree S M rs.Divyashree S M r. Manjunath Sl ebbagilu K Sc M r. Manjunath	Mrs. Divyashree S Mrs.Divyashree S Mrs.Divyashree S A Amardeep M Kini , Nikhil K Bhat, Sweekrithi Shetty, Yakshitha Ramesh Kunder, Sandeep Seetharam Naik, Manjunath H Adarsh, Ashik Shetty,	Blockchain Implementation for Education system Tool for Analysis of Student Performance IOT BASED HYBRID BATTERY CHARGING AND MONITORING SYSTEM FOR ELECTRIC VEHICLES	Innovative Science and Research Technology International Journal of Innovative Science and Research Technology International Journal of Advanced Research in Computer and Communication Engineering International Journal of advanced reseach in computer and communication engineering International Journal of Multidisciplinary Research in	155N:2319-5940	OpenAIRE Mendeley Indexed Google scholar, mendeley, NAAS Accredited Science journal	https://doi.org/10.5281/zenodo.7943346 DOI: 10.17148/IJARCCE.2023.12436
45 Mrs.E 46 Mrs.E 47 Mr. M Hebba	rs.Divyashree S M rs.Divyashree S M A N r. Manjunath Sl sebbagilu K Se M	Mrs. Divyashree S Mrs.Divyashree S Mrs.Divyashree S A Amardeep M Kini , Nikhil K Bhat, Sweekrithi Shetty, Yakshitha Ramesh Kunder, Sandeep Seetharam Naik, Manjunath H Adarsh, Ashik Shetty, Sangeetha Shetty,Shreya,	Blockchain Implementation for Education system Tool for Analysis of Student Performance IOT BASED HYBRID BATTERY CHARGING AND MONITORING SYSTEM FOR ELECTRIC	Innovative Science and Research Technology International Journal of Innovative Science and Research Technology International Journal of Advanced Research in Computer and Communication Engineering International Journal of advanced reseach in computer and communication engineering International Journal of Multidisciplinary Research in Science, Engineering,	ISSN:2319-5940 2395 - 7639	OpenAIRE Mendeley Indexed Google scholar, mendeley, NAAS Acceredited	https://doi.org/10.5281/zenodo.7943346 DOI: 10.17148/IJARCCE.2023.12436
45 Mrs.E 46 Mrs.E 47 Mr. M Hebba	rs.Divyashree S M rs.Divyashree S M A N r. Manjunath Sl sebbagilu K Se M	Mrs. Divyashree S Mrs.Divyashree S Mrs.Divyashree S A Amardeep M Kini , Nikhil K Bhat, Sweekrithi Shetty, Yakshitha Ramesh Kunder, Sandeep Seetharam Naik, Manjunath H Adarsh, Ashik Shetty,	Blockchain Implementation for Education system Tool for Analysis of Student Performance IOT BASED HYBRID BATTERY CHARGING AND MONITORING SYSTEM FOR ELECTRIC VEHICLES	Innovative Science and Research Technology International Journal of Innovative Science and Research Technology International Journal of Advanced Research in Computer and Communication Engineering International Journal of advanced reseach in computer and communication engineering International Journal of Multidisciplinary Research in	155N:2319-5940	OpenAIRE Mendeley Indexed Google scholar, mendeley, NAAS Accredited Science journal	https://doi.org/10.5281/zenodo.7943346 DOI: 10.17148/IJARCCE.2023.12436
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56	Dr Sri Krishna Shastri	Shreyas Jain, Sandesh Nayak, Shreevatsa, Shradha, Sri Krishna Shastri C	Wireless Vehicle Charging System	International Journal of Advanced Research in Computer and Communication Engineering	2319-5940	other	10.17148/IJARCCE.2023.12465
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61	Dr. Sruthi Dinesh	Gauri Hanumant Nayak, Nishma, Prem R Shetty, Sruthi Dinesh	Design and Simulation of Wearable Antenna	International Journal of Advanced Research in Computer and Communication Engineering	2319-5940	No	10.17148/IJARCCE.2023.126104
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63	Dr. Vinayambika S. Bhat	Vinayambika S. Bhat, Thirunavukkarasu Indiran, Shanmuga Priya Selvanathan, Shreeranga Bhat	Designing multivariable PI controller with multi- response optimization for a pilot plant binary distillation column: a robust design approach	Journal of Engineering, Design and Technology, Emerald Publishing Limited	ISSN: 1726-0531	Scopus	https://www.emerald.com/insight/content/doi/10.1108/JEDT-12-2022-0616/full/html
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67	Mr.Prakash L S	Prakash L S,Gowrav R Hegde, Shreelaxmi, Shreyitha, Sourav N Shetty	Freshness Analysis of Fruits Using Machine Learning	International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE),	ISSN (O) 2278- 1021, ISSN (P) 2319-5940	Other	DOI: 10.17148/IJARCCE.2023.12455
68	Mr.Prakash L S	Prakash L S,Gowrav R Hegde, Shreelaxmi, Shreyitha, Sourav N Shetty	Advancing Fruit Quality Control through Machine Learning	TIJER - INTERNATIONAL RESEARCH JOURNAL	ISSN 2349-9249	Other	
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76	Ms. Sowjanya	Sowjanya, Vinush, Nithin K Bhat, T Kaushik Yadiyal, Vivek	Design and Implementation of an Efficient Functional Blocks for SAR ADC using 45nm Technology	GIS Science Journal	ISSN:1869-9391	Other	
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79	Ms. Vidya Dudhanikar	Shayana G G, Priyanshu Das Roy, Sathwik K Shetty, Prajay Jaykar Poojary, Vidya Dudhanikar	Detection of Diseases in Arecanut Leaves using YOLOv8	International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE)	ISSN (O) 2278- 1021, ISSN (P) 2319-5940	Other	DOI: 10.17148/IJARCCE.2023.126105
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89	Ms. Bhakthi Shetty	Bhakthi Shetty, Jackson Rebello, Mehnaz Banu Sheikh, Krithi K Shetty, Shaikh Mohammad Aftab	Review on Power Optimization Techniques for Johnson Counter Design	International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE), Vol. 12, Issue 4	ISSN (O) 2278- 1021, ISSN (P) 2319-5940	Other	DOI: 10.17148/IJARCCE.2023.12460 / https://drive.google.com/file/d/152NO_T1VMbjHlxXGaYOFmUyiU GtmmfFt/view?usp=drive_link
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101	Dr Ramalingam	Ajay, Dishu Kotian, Elroy Sequeira, Ramalingam H M	Unusual Behavior Detection: An Analysis of Abnormal Human Activity	International Journal of Advanced Research in Computer and Communication Engineering, Vol. 12,Issue 4, April 2023, pp.1161-1168	ISSN (O) 2278- 1021, ISSN (P) 2319-5940	Others	https://ijarcce.com/wp-content/uploads/2023/05/IJARCCE.2023.124199.pdf
102	Dr Ramalingam	Sanathkumar SJ, Ramalingam HM, Yajnesh K, Sheshank kulkarni	A Review on risk-based analysis using static and dynamic identifiers	International Journal of Advanced research in computer and communication engineering	ISSN (O) 2278- 1021, ISSN (P) 2319-5940	Others	https://ijiarcce.com/wp-content/uploads/2023/07/IJARCCE.2023.126110.pdf DOI: 10.17148/IJARCCE.2023.126110
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104	Poornima	Vaibhav Hegde R, Poornima, Vinod Kumar R, Ashik Acharya, Ashwitha	A Review on Air Quality Detecting System	International Journal of Advanced Research in Computer and Communication Engineering, vol.12, no.6, pp. June 2023	ISSN(O):2278- 1021 ISSN(P):2319- 5940	Others	https://ijarcce.com/wp-content/uploads/2023/07/IJARCCE.2023.126102.pdf

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107	Mr.G.Ezhilmaran	Ezhilmaran G	Investigation of slanted perforation diameter in tabs for supersonic jet control	AEAT - Aircraft Engineering and Aerospace Technology	0002-2667	SCI/WoS	https://doi.org/10.1108/AEAT-11-2022-0304
108	Dr. Sujesh Kumar	Sujesh Kumar, P Aneesh Pejathaya, Enrique Morgan Dsa, Gautham, Joswin Lynel D'souza	Design and Development of Triphibian Drone	International Journal of Advanced Research in Computer and Communication Engineering	2278-1021	No	DOI: 10.17148/IJARCCE.2023.125246
109	Mr.G.Ezhilmaran	Devang Mehta, Vasundhara Jituri, Vedamurthy, Ezhilmaran	Gesture Controlled Drone	International Journal of Advanced Research in Computer and Communication Engineering		UGC	DOI: 10.17148/IJARCCE.2023.125164
110	Dr. Anand S N	Dr. Anand S N, Fritha Cardosa, Nihal Ramesh Salian, S Vaibhav Yogeesh, Vaishnavi Shenoi	Performance Analysis of Tulip Turbine at Different Angles using IOT	International Journal of Innovation Research in Science, Engineering and Technology (IJIRSET)	2319-6710	Yes	10.15680/IJIRSET.2023.1205479
111	Dr. Sujesh Kumar	Sujesh Kumar, Krithi Ganesh Kottary, Gagan Anand Shettigar, Avani Bhat, Abdul Rehman	Design & Characteristics Study of Automated Hoverpod Powered by Solar Energy	International Journal of Innovation Research in Science, Engineering and Technology (IJIRSET)	2319-8753	No	10.15680/IJIRSET.2023.1205478
112	Dr. Sujesh Kumar	Sujesh Kumar, Rakshith C P, Prajwal B Y, Mehul Kumar, Raghavendra	Design and Testing of Remote Control Trash Collector for Lake Water	International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE)	2278-1021	No	10.17148/IJARCCE.2023.12442

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113	Dr Rajashekhar C R	IVenkatech I K	Engine Performance and Emissions	Manufacturing Systems	9515240	Scopus/SCI Q3 Journal	http://cims-journal.com/index.php/CN/article/view/699
114	Mr Swaroop	Mr Swaroop	LIFI based vehicle to vehicle communication to	International Research Journal of Engineering and Technology		UGC	https://www.irjet.net/archives/V10/i11/IRJET-V10I1160.pdf
115	Mr Swaroop	Mr Swaroop	Design and Fabrication of Arecanut Dehusker Machine & Automatic Segregation	International Research Journal of Engineering and Technology		UGC	https://www.irjet.net/archives/V10/i11/IRJET-V10I1143.pdf
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118	Mr. Yuvaraj K. B.	Leston Pinto, Sayyed Afnan, K Athul Bhat, Shivaramu H T, Yuvaraj K B	A Review on Sudden Unintended Acceleration in 2-Wheelers	International Journal of Innovative Research in Electrical, Electronics, Instrumentation and Control Engineering	ISSN (O) 2321- 2004, ISSN (P) 2321-5526	Google scholar	DOI: 10.17148/IJIREEICE.2023.11705
119	Aveen k p	Aveen k p	Design, Development & Analysis of Suspension System for All Terrain Vehicle	International Research Journal of Engineering and Technology (IRJET) Volume 10, Issue 5	2395-0056	Google scholar	https://www.irjet.net/archives/V10/i5/IRJET-V10I5124.pdf
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121	Mr. Santhosh Acharya	Nishan, Mohan Chandra N Moolya, K Srijan Rai, Dr. C R Rajashekar, Santhosh Acharya , Sharad B Anchan	Efficient Cooling Systems for Motor & Motor Controller in Electric Vehicle-A Review	International Research Journal of Engineering and Technology (IRJET)	e-ISSN: 2395- 0056, p-ISSN: 2395-0072	Google scholar	https://www.irjet.net/archives/V10/i5/IRJET-V10I554.pdf
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123	Mr. Yuvaraj K. B.	Yuvaraj K. B., Karthik Mendon, Rithesh Kumar, Cyril Vikas, Abdul Sami, Hithesh K. B.	A Review on Design and Development of Onion Grading Machine	Journal of Emerging Technologies and Innovative Research	eISSN: 2349-5162	UGC	JETIR Research Journal
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125	Dr. Mohan Kumar	Pradeep Shetty, Vignesh Jnanesh , Rachan R Shetty, Chirayu Rai, Dr. Mohan Kumar , Hithesh K. B	Solar operated paper pod transplantater	International Journal of Advanced Research in Computer and Communication Engineering	2319-5940	UGC	DOI: 10.17148/IJARCCE.2023.125171
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131	Megha Mayuri B G	Pushparaj A. Naik1 · Shriram Marathe1 · S. Akhila1 · B. G. Megha Mayuri2	Properties of WFS Incorporated Cement Stabilized Lateritic Soil Subgrades for Rural Pavement Applications	International Journal of Geosynthetics and Ground Engineering	21999260, 21999279	scopus	https://doi.org/10.1007/s40891-023-00460-z
132	Dr. Jayaprakash M C	M. C. Jayaprakash, S. Shashwathi, B. Istijono, D. V. Reddy,	Study on lateritic soil stabilization with lime and OPC for sustainable development	AIP Conference Proceedings 2599, 020002 (2023)	2599-020002	Scopus	https://doi.org/10.1063/5.0157544
133	Dr Ganesh Mogaveer	Vidyashree B R , Dr. Ganesha Mogaveer	COMPARATIVE STUDY ON STRENGTH PARAMETERS OF FIBRE REINFORCED CONCRETE WITH AND WITHOUT TREATMENT OF COCONUT FIBRES	European Chemical Bullettin	ISSN:2063-5346	Scopus	https://www.eurchembull.com/issue-content/comparative-study-on-strength-parameters-of-fibre-reinforced-concrete-with-and-without-treatment-of-coconut-fibres-4509
134	Dr Ganesh Mogaveer	Vijith ,Akshatha, Sharath, Swaraj, Dr. Ganesha Mogaveera	Comparative Strength study on Geopolymer concrete with and without Super plasticizers	IJRAR	E-ISSN 2348- 1269, P- ISSN 2349-5138	UGC	DOI-http://doi.one/10.1729/Journal.30785
135	Dr. Umesh S S	Dheeraj, Kiran Achar, Dr. Umesh S S	Automation in design of Slab bridges	IJIRSET	2319-8753 (E) / 2347-6710 (P)	UGC	http://www.ijirset.com/upload/2023/may/79 Automation NC.pdf
136	Suraj Shet	Mahaveer P Jain, Shreedhara,Raghu A R,Anuj Shetty, Suraj M Shet	An Experimental study in Fibre reinforced concrete by using glass and steel fibre for sustainable construction	International Journal of Advanced Research in Computer and Communication Engineering	ISSN 2278-1021	UGC	10.17148/IJARCCE.2023.12516
137	Anusha Jain	Ashwin Poojary , Abdul Sinan , Sachin Devadiga , Ruthvik H J , Anusha Jain , Prathiksha G	Application of Soft Computing Technique on Crop Yield Prediction in Agriculture Enforcement	International Journal of Innovative Research in Science, Engineering and Technology (IJIRSET)	2347-6712	UGC	DOI:10.15680/IJIRSET.2023.1205105
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140	Dr Ganesh Mogaveer	Dr. Ganesha Mogaveera . Mrs. Megha Mayuri B G, Mrs. Swapna S A	Flexural Strength of Steel fibre Reinforced Concrete (With Three Point Loading)	IJRAR	E-ISSN 2348- 1269, P- ISSN 2349-5138	UGC	https://www.ijrar.org/papers/IJRAR23B1306.pdf
141	Suraj Shet	Waseem ahmed S N,Dhanvin AK, Abhishek Krishnan,M K Hruthik , Suraj M shet	EXPERIMENTAL STUDY ON PARTIAL REPLACEMENT OF CEMENT WITH COW DUNG ASH AND GREEN ALGAE IN PAVER BLOCKS	IJRAR	E-ISSN 2348- 1269, P- ISSN 2349-5138	UGC	http://www.ijrar.org/papers/IJRAR23B1942.pdf
142	Prathiksha G	Rohan R Shetty, Suraj S Kumar, Prathiksha G , Megha Mayuri B G.	Odour control Techology-Areview and Proposal for Mangaluru City Dump Yard	IJIRSE	e-ISSN: 2319- 8753, p-ISSN: 2347-6710	UGC	http://www.ijirset.com/upload/2023/april/179_Paper_NC1.pdf
143	Anusha Jain	Anusha Jain, Shriram Marathe and Akhila S	Soft computing modeling on air-cured slag - fly ash- glass powder -based alkali activated masonry elements developed using different industrial waste aggregates	Asian Journal of Civil Engineering	1563-0854	Scopus indexed	https://doi.org/10.1007/s42107-023-00584-7

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144	Dr. B. Mohan Kumar Naik	Dr. B. Mohan Kumar Naik, Abdul Qadir, Dilna Sulthana, Mohammed Nihal. Mohammed Sinan	Study and Development of Landslide Foretell System Using Cyborg Botany	13th International Conference on Computational Intelligence and Information Technology CIIT 20239(Grenze Scientific		Scopus	Conference Proceedings published in Grenze Scientific Society, June
145	Mr Santhosh S	Jose Malcolm D'souza, Mohammed Khaif Aman, Umar Farooq, Prajwal Manjunath Pujari, Mr Santhosh S	Design and Fabrication of Aquaponics Using IOT – A Review	Journal of Science and Technology	ISSN: 2456-5660	UGC	http://www.jst.org.in/admin/uploads/REVIEW%20PAPER%20ORGINAL.pdf
146	Dr. B. Mohan Kumar Naik	Dr. B. Mohan Kumar Naik, Nishmitha, Santhosh S, Pavitra Kumari	IOT Based Surface Waste and Sub-Aquatic Waste Detection	European Chemical Bulletin 2023	ISSN 2063 5346	Scopus	DOI:10.31838/Ecb/2023.12.1.092
147	Dr. B. Mohan Kumar Naik	Dr. B. Mohan Kumar Naik, Andrea Leo Antony, Sarang Mohammed Saleef, Abdul Azim K M, Acharya Shriya Shridhar	RFID & IoT-Based Locker	Journal of Emerging Technologies and Innovative Research (JETIR)	ISSN-2349-5162	UGC	RFID & IoT-Based LockerStudent (jetir.org)
148	Dr Kirankumar M V	Kirankumar M V, S Jeevan Sai Reddy , S Banu Prakash Reddy, Suchit C S , Hithesh K Naik	Biomimetic ROV for Underwater Survey	International Journal of Advanced Research in Computer and Communication Engineering	ISSN (O) 2278- 1021, ISSN (P) 2319-5940	UGC	DOI: 10.17148/IJARCCE.2023.125152
149	Dr Kirankumar M V	Abhilash N Shetty, Gurupavan k, Charan Shetty T V, Ketan Maruthi Prabhu, Kirankumar M V	Detection and Classification of Various Diseases in Arecanut Plantation Using Artificial Intelligence and Machine Learning	International Journal of Advanced Research in Computer and Communication Engineering	2278-1021	UGC	DOI: 10.17148/IJARCCE.2023.125134
150	Mrs Rajeshwari	Nash Savio Rodrigues, Anush Vivian Crasta, Nuaim Abdur Rahman, Mrs Rajeshwari	Compressor-Powered Tyre Pressure System for Monitoring	International Journal for Research in Applied Science & Engineering Technology	ISSN: 2321-9653	UGC	https://www.ijraset.com/best-journal/compressor-powered-tyre-pressure- system-for-monitoring
151	Mrs Rajeshwari	Nawman Baig, Shahid Sayed, Mohammed Gouse, Shaqeen M, Mrs Rajeshwari	Solar Powered Agribot and Surveillance System	International Journal of Advanced Research in Computer and Communication Engineering	ISSN (O) 2278- 1021, ISSN (P) 2319-5940	UGC	DOI: 10.17148/IJARCCE.2023.125159
152	Mr Santhosh S	Mr Santhosh S, Rahul, Shetty Nishant Vasudeva, Snighdha Shaw, Kishore Kumar	Mechanized Areca Nut Climber and Plucking Device	International Journal of Advanced Research in Computer and Communication Engineering	ISSN (O) 2278- 1021, ISSN (P) 2319-5940	UGC	DOI: 10.17148/IJARCCE.2023.125173
153	Ms Nishmitha	Dhruva Jadhav, Kedar Mallya, Darin Dsouza, Chethan D Shettigar, Ms Nishmitha	Development And Implementation of a Smart Pill Delivery System	International Journal of Creative Research Thoughts (IJCRT)	ISSN: 2320-2882	UGC	LJRTI (ijert.org)
154	Ms Nishmitha	Chetan Chougule, Abdul Rahman Aflal, Abhishek Bhat, Neeraj M, Ms Nishmitha	Surveillance Robot for Military Application (Bicopter)	International Journal of Advanced Research in Computer and Communication Engineering	ISSN (O) 2278- 1021, ISSN (P) 2319-5940	UGC	DOI: 10.17148/IJARCCE.2023.125172
155	Mrs Pavitra Kumari	Ashik T Naik, Srujan J Shetty, Mohammed Savad, Santhosh Hegde, Mrs Pavitra Kumari	Automated Arecanut Harvesting Robot Using Computer Vision	International Journal of Creative Research Thoughts (IJCRT)	ISSN: 2320-2882	UGC	URTI (ijcrt.org)

156	Ms Nishmitha	Dony Dsouza, Anusha, Lloyd Ronson, Nihal K Shetty, Hedge Shravan, Ms Nishmitha	 Advanced Research in	ISSN (O) 2278- 1021, ISSN (P) 2319-5940	UGC	DOI: 10.17148/IJARCCE.2023.124103
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160	Mrs. Anusha	, ,	(v,k,lamda)- difference set and antimagic digraphs	Materials Today	2214-7853	Scopus	https://doi.org/10.1016/j.matpr.2023.06.158
161	Dr Nagarjun Prabhu	Dr Nagarjun Prabhu , Dr Devadas Nayak C, Dr Sabitha D'Souza, Dr Prdeep G Bhat	Hamming Distance of Semigraph	Global and Stochastic Analysis	2248-9444	Scopus	https://www.mukpublications.com/gsa-v10-1-2023.php

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Physics

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164	Dr. Raghavendra Sagar	Samatha K, Raghavendra Sagar	Microstructure, spectral and frequency dependent electrical studies of Ni-and Zn-substituted Co3O4 spinels for capacitor applications			SCI and Scopus indexed	https://doi.org/10.1007/s12034-022-02886-z
165	Dr. Sahana N M	Harshal Jason D. Souza , Naveen D'Souza , Ashith V.K., Sahana Nagappa Moger E. Deepak D'Silva a,	Effect of deposition time on copper incorporation of ZnS thin films by low-cost technique	Materials Science and Engineering: B	0921-5107	SCI and Scopus indexed	https://doi.org/10.1016/j.mseb.2023.116551
166	Dr. Sahana N M	Pawan Kumar , Sahana Nagappa Moger , Gowrish K. Rao , M.G. Mahesha	Fabrication of n-ZnS/p-SnS, n-ZnO/p-SnS, and n-SnO2/p-SnS heterojunctions by 2-step SILAR process for photodetector applications	Optics & Laser Technology	0030-3992	SCI and Scopus indexed	https://doi.org/10.1016/j.optlastec.2023.109980

167	Dr. Sahana N M	Ashith V.K , Sahana Nagappa Moger		Optik	10030-4026	SCI and Scopus indexed	https://doi.org/10.1016/j.ijleo.2023.170934
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MCA

168	Ms.Ramya	Ramya,Bhavya,DrSurendr	Preserving Confidentiality Against Factorization Attacks using Fake Modulus(ζ) Approach in RSA and its Security Analysis	IEEE Xplore	2168-6831	scopus	https://ieeexplore.ieee.org/document/9986419_
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171	K Abhaya Kumar	Ramona Biral, Christi Spulbar, K Abhaya Kumar; Simion Mircea Laurentiu, Florescu Ion	Investigating long-term causal linkages and volatility patterns: A comparative empirical study between the developed stock markets from USA and Netherland	RSP	1584-224X	ProQuest & EBSCO	https://www.proquest.com/openview/2c02e54e9c925b00cac5761dcc 9c4116/1?cbl=51702&pq- origsite=gscholar&parentSessionId=e01ejH8GWgyWye5jCo01%2F YbIiRMjohq9khYgGXLSIYE%3D
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