



A T M E
College of Engineering



Department of Computer Science and Engineering

Sl. No.	National / International	Authors Name	Title of paper	Conference Name	Name of the Conference Proceeding	Venue	Date of Conference	Publisher	DOI	Pg. No.	ISSN/ ISBN	Indexing
2022												
1	International	Sunitha Patel, Dr.Srinath S	Automotive Imbalance Dataset Analysis and Solution using Deep Learning Algorithms	ICIS-2022	River Publishers Series in proceedings - Intelligent Systems- Proceedings of ICIS-2022	Uttaranchal Institute of Technology, Dehradun, Uttarkhand		River Publishers Series in proceedings - Intelligent Systems	doi: https://doi.org/10.13052/rp-9788770227667	62-75.	e-ISBN: 9788770227667	Scopus
2	International	Dr. J V Gorabal	Security of Internet of Things Notes	Threat and Attack Models in IoT Devices	Book Security of Internet of Things Nodes	Online		Taylor and Francis	https://doi.org/10.1201/9781003127598	-	9.781E+12	Google Scholar
3	International	Shanta H.Biradar, J.V.Gorabal, GauravGupta	Machine Learning Tool for Exploring sentimental analysis on twitter data	International Conference on Applied Research and Engineering 2021	Materials Today Proceedings	Cape Peninsula University of Technology South Africa (Online)		Elsevier	https://doi.org/10.1016/j.matpr.2021.11.199	1629-2410	-	Google Scholar

4	International	Kiran B, Nischitha M Dev, Sampath Kumar B, Shashank K and Suraj S	Parking space detector	ICRTST - 2022	Proceedings of ICRTST 2022	ATMECE, Mysore		GRENZE Scientific society	-	101-104	978-81-955890-2-9	Google Scholar
5	International	Kiran B, Aksa Tabassum, Mahamooda Rukhiya Afshan, Mohammed Tehran Ahmed, Nida Hussain	E-commerce product rating based on customer reviews	ICRTST - 2022	Proceedings of ICRTST 2022	ATMECE, Mysore		GRENZE Scientific society	-	535-538	978-81-955890-2-9	Google Scholar
6	International	Kavya P O, Rashmi T.S, Sonu R.S, Sapna R, Sayada Aasreen Kouser	Brain tumor detection using image Segmentation	ICRTST - 2022	Proceedings of ICRTST 2022	ATMECE, Mysore		GRENZE Scientific society	-	207-210	978-81-955890-2-9	Google Scholar
7	International	Anil Kumar C J, Christo Abraham, Darshan M C, Freddy Dominic, Anandakrishnan P S	Robust human activity recognition using multimodal feature level fusion	ICRTST - 2022	Proceedings of ICRTST 2022	ATMECE, Mysore		GRENZE Scientific society	-	130-135	978-81-955890-2-9	Google Scholar
8	International	Sneha N P, Ptouqeer Shariff, Khutejatul Kubra	Motorcyclist helmet rule violation detection using deep learning	ICRTST - 2022	Proceedings of ICRTST 2022	ATMECE, Mysore		GRENZE Scientific society	-	516-520	978-81-955890-2-9	Google Scholar
9	International	Dr. Puttegowda D, Harsha A B, Bhaskar H N, Deepika D, Monika B V	Deep learning based container for text recognition	ICRTST - 2022	Proceedings of ICRTST 2022	ATMECE, Mysore		GRENZE Scientific society	-	195-201	978-81-955890-2-9	Google Scholar
10	International	PavithraK, J V Gorab, PavithraN, Priya B R, Ramyashree N	Offline Signature validation using Image processing	ICRTST - 2022	Proceedings of ICRTST 2022	ATMECE, Mysore		GRENZE Scientific society	-	220-224	978-81-955890-2-9	Google Scholar
11	International	Raghuram A S, Aishwarya R K, Anup G Kulkarni, Asher Calvyn A, Jathin C S	A review on Food waste management and donation app	ICRTST - 2022	Proceedings of ICRTST 2022	ATMECE, Mysore		GRENZE Scientific society	-	211-213	978-81-955890-2-9	Google Scholar
12	International	Dr.Nasreen Fathima, Yashwanth V.E, Aishwarya. C, Pranjali, Taanya K.M	Traffic clearance for Ambulance using Deep learning	ICRTST - 2022	Proceedings of ICRTST 2022	ATMECE, Mysore		GRENZE Scientific society	-	179-183	978-81-955890-2-9	Google Scholar
13	International	Sushma V(Thejkumar), Darshini S, Gagana H P, Malini N, Maheshwari N	AI chatbot for collage website	ICRTST - 2022	Proceedings of ICRTST 2022	ATMECE, Mysore		GRENZE Scientific society	-	708-718	978-81-955890-2-9	Google Scholar
14	International	Anil Kumar C J, Mohamed Shamaz, Mohammed Bilal, Mohammed Habeeb Ulla	Face recognition at Varying angles	ICRTST - 2022	Proceedings of ICRTST 2022	ATMECE, Mysore		GRENZE Scientific society	-	202-206	978-81-955890-2-9	Google Scholar

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