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DEPARTMENT OF INFORMATION TECHNOLOGY

Faculty Research Details

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Sl.No	Name	Paper
1	Dr.S.Kavitha	S.Kavitha, B.Dhanapriya, "Literature Survey on Semantic Segmentation", International Journal of Science & Engineering Development Research (www.ijrti.org), ISSN:2455-2631, Vol.7, Issue 6, page no.1827 - 1829, June-2022,
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2	Dr Thirumal P C	P. Thirumal and L. Shylu Dafni Agnus, "Forest Fire Detection and Prediction – Survey," 2022 International Conference on Inventive Computation Technologies (ICICT), 2022, pp. 1295-1302, doi: 10.1109/ICICT54344.2022.9850518.
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3	Dr. G. Prema Arokia Mary	G. Prema Arokia Mary, Nithesh PS, Nanthini V, Thebiksha GV,Wild animal detection system /International Research Journal of Modernization in Engineering Technology and Science /Vol 4/ Issue 11 / pp. 690-694/ DOI : https://www.doi.org/10.56726/IRJMETS32017
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		Prema Arokia Mary, G, Naveen Vignesh, G, Hema, M. S., Guptha, M. N, Maheshprabhu, R & Sharma A 2022, 'A Machine Learning Approach to Detect Parkinson Disease Using Speech Signals', International Interdisciplinary Humanitarian Conference for Sustainability (IIHC), pp. 240-244, doi: 10.1109/IIHC55949.2022.10060407
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		Tarun Kumar S and Sathyavathi. S,"A Literature Review on Optimal Energy Scheduling for Data Center",International Journal of Advanced Research in Science, Communication and Technology (IJARSCT),Volume 3, Issue 12, May 2023
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1	Dr. Alamelu M	Alamelu M,Harish D; Manimaran M; Jayashakthi Vishnu P,"Automatic Detection of Cyberbullying on Social Media Using Machine Learning," 2023 2nd International Conference on Advancements in Electrical, Electronics, Communication, Computing and Automation (ICAECA), Coimbatore, India, 2023, pp. 1-6, doi: 10.1109/ICAECA56562.2023.10201149.
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2	Dr. G. Prema Arokia Mary	Dr. G. Prema Arokia Mary., Shakthi Sabarinath S.V, "A Review on Virtual Testbed Frameworks for Implementation of Various HVAC Control Strategies" International Journal of Advanced Research in Science, Communication and Technology (IJARSCT), Vol:3, Issue:1 - 2023
		Prema Arokia Mary G; Nithesh P S; Nanthini V; Thebiksha G V, "Wild Animal Detection System," 2023 2nd International Conference on Advancements in Electrical, Electronics, Communication, Computing and Automation (ICAECA), Coimbatore, India, 2023, pp. 1-6, doi: 10.1109/ICAECA56562.2023.10199701.
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5	Mr. M.Vivek Anand	R. Aishwarya and M. Vivek Anand, "Blockchain Framework For Securing Autonomous Vehicles," 2023 2nd International Conference on Advancements in Electrical, Electronics, Communication, Computing and Automation (ICAECA), Coimbatore, India, 2023, pp. 1-5, doi: 10.1109/ICAECA56562.2023.10200036.
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11	Dr.Sujitha	Slice-aware 5G network orchestration framework based on dual-slice isolation and management strategy (D-SIMS) Slice-aware 5G network orchestration framework based on dual-slice isolation and

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2	Dr.S.Kavitha	Kavitha, S., Baskaran, K. R., & Janani, P. (2024). Pothole detection on roads for autonomous vehicles using deep learning. *International Journal of Scientific Research and Reviews, 13*(1), Pages. https://ijsrr.org

Book Chapters

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Sl.No	Faculty Name	Book Chapter

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1	**Dr.V.Vanitha**	Rajathi, N., Yogajeeva, K., Vanitha, V., Parameswari, P. (2023). Rice Leaf Disease Classification Using Deep Learning with Fusion Concept. In: Bansal, J.C., Uddin, M.S. (eds) Computer Vision and Machine Learning in Agriculture, Volume 3. Algorithms for Intelligent Systems. Springer, Singapore. https://doi.org/10.1007/978-981-99-3754-7_5
		Vanitha, V., Rajathi, N., Prakash Kumar, K. (2023). AI-Based Agriculture Recommendation System for Farmers. In: Bansal, J.C., Uddin, M.S. (eds) Computer Vision and Machine Learning in Agriculture, Volume 3. Algorithms for Intelligent Systems. Springer, Singapore. https://doi.org/10.1007/978-981-99-3754-7_7
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		Rajathi, N., & Malavika, G. (2023, March). Alzheimer's Disease Classification Using Deep Learning Models. Lecture Notes in Electrical Engineering (pp. 257-264). Singapore: Springer Nature Singapore.
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1	**Dr.V.Vanitha** **Dr.N.Rajathi**	M.N. Ahil, V. Vanitha, N. Rajathi ; Intrusion Detection in IoT Based Health Monitoring Systems, Mobile Computing Solutions for Healthcare Systems (2023) 1: 36. https://doi.org/10.2174/9789815050592123010007 ,Bentham Science Publisher

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