



Agnel Charities

Fr. C. Rodrigues Institute of Technology, Vashi, Navi Mumbai, Maharashtra

Conference Publications

Academic Year 2022-2023

1. Dr.Chhaya Pawar “Analysis of Pain Intensity Estimation using Deep learning from Facial Expressions,” 1 st International Conference on Recent Trends in Multidisciplinary Research and Innovation.
<https://ltce.in/assets/Final-proceeding-ICRMIR-2023.pdf>
2. Dr.Chhaya Pawar “Malware Detection & Classification using Deep Learning,” 1 st International Conference on Recent Trends in Multidisciplinary Research and Innovation.
<https://ltce.in/assets/Final-proceeding-ICRMIR-2023.pdf>
3. S. Kavita and D. G, "A Sliding Window Blockchain Architecture for the Internet of Things," 2022 5th International Conference on Advances in Science and Technology (ICAST), Mumbai, India, 2022, pp. 45-48, doi: 10.1109/ICAST55766.2022.10039664.
<https://doi.org/10.1109/ICAST55766.2022.10039664>
4. Antony Bush, Selva Leander, Alroy Serrao, Shalom Jose and M. Kiruthika “ Mobile Application for Monitoring the Performance of Transmission Line,” Proceedings of 8th International Conference on Nanoelectronics, Computational Intelligence & Communication Systems (NCCS-2022).
<https://www.isve.in/ContentUploaded/adminisve/files/Program%20Schedule%20NCCS-2022.pdf>
5. E. Gras, R. George, K. Churchill and M. Kiruthika, "A Recommendation System for Decentralized Autonomous Organization," 2022 OPJU International Technology Conference on Emerging Technologies for Sustainable Development (OTCON), Raigarh, Chhattisgarh, India, 2023, pp. 1-6, doi: 10.1109/OTCON56053.2023.10113941.
<https://doi.org/10.1109/OTCON56053.2023.10113941>
6. A. Siddiqui and K. Yadav, "A Novel Approach to Pointer Analysis," 2022 OPJU International Technology Conference on Emerging Technologies for Sustainable Development (OTCON), Raigarh, Chhattisgarh, India, 2023, pp. 1-5, doi: 10.1109/OTCON56053.2023.10113963.
<https://doi.org/10.1109/OTCON56053.2023.10113963>
7. Mr. Amroz S. “Comparative Study of Andersen’s and Steensgaard’s Approaches of Pointer Analysis,” Hinweis Second International Conference on Advances in Software Engineering and Information Technology- ASIT (Hybrid Mode)
<https://w2ww.scopus.com/authid/detail.uri?authorId=57226698615>

8. Kallakuri, D., Londhe, N., Laurance, S., Kurup, V., Kalantri, R. (2023). "M-Lens an IOT-Based Deep Learning Device," In: Misra, R., Rajarajan, M., Veeravalli, B., Kesswani, N., Patel, A. (eds) Internet of Things (IoT): Key Digital Trends Shaping the Future. ICIoTCT 2022. Lecture Notes in Networks and Systems, vol 616. Springer, Singapore. https://doi.org/10.1007/978-981-19-9719-8_11
https://link.springer.com/chapter/10.1007/978-981-19-9719-8_11
9. Rastogi, A., Shrivastav, N., Suryavanshi, A., Wadhwa, P., Kalantri, R., Shagufta, R. (2023). " Stress Reliving Application for Personal Wellbeing," In: Misra, R., Rajarajan, M., Veeravalli, B., Kesswani, N., Patel, A. (eds) Internet of Things (IoT): Key Digital Trends Shaping the Future. ICIoTCT 2022. Lecture Notes in Networks and Systems, vol 616. Springer, Singapore. https://link.springer.com/chapter/10.1007/978-981-19-9719-8_10
10. Bhole, A., Kakuste, A., Mullick, S., Kalantri, R., Rajguru, S. (2023). "Venture Analyzer,"In: Misra, R., Rajarajan, M., Veeravalli, B., Kesswani, N., Patel, A. (eds) Internet of Things (IoT): Key Digital Trends Shaping the Future. ICIoTCT 2022. Lecture Notes in Networks and Systems, vol 616. Springer, Singapore. https://link.springer.com/chapter/10.1007/978-981-19-9719-8_9
11. S. Deshmukh, Y. Patil, S. Reshme, S. Tagalpallewar, R. Kalantri and S. R, "Electronic Matadan: Blockchain Based E-Voting System," 2023 5th Biennial International Conference on Nascent Technologies in Engineering (ICNTE), Navi Mumbai, India, 2023, pp. 1-5, <https://doi.org/10.1109/ICNTE56631.2023.10146641>
12. Mrs. Rakhi K, Ms. Shagufta R , "OCR-Based Text Information Retrieval and Translation From Pictures and Videos," 4th International Conference on Multidisciplinary Innovation in Academic Research (ICMIAR 2023) <https://acrobat.adobe.com/link/review?uri=urn:aaid:scds:US:fca4d78f-b52f-3983-9260-eae9eef18887>
13. Mrs. Rakhi K , " A Systematic Study On Cybersecurity Technologies Issues and Its Challenges," International Conference on Intelligent Computing and Networking(IC-ICN 2023) <https://multiconw.co.in/wp-content/uploads/2023/05/IC-ICN-2023-Proceedings.pdf>
14. S. Kavita and S. S. K., "Metaheuristic Evolutionary Algorithms: Types, Applications, Future Directions, and Challenges," 2023 3rd International Conference on Intelligent Technologies (CONIT), Hubli, India, 2023, <https://doi.org/10.1109/CONIT59222.2023.10205592>
15. E. Vincent, P. P. Dhumal, G. Geevarghese and R. Jadhav, "Building a Modern Microservices Ecosystem for Environmental Monitoring using IoT Sensors.," 2023 5th Biennial International Conference on Nascent Technologies in Engineering (ICNTE), Navi Mumbai, India, 2023, pp. 1-4, <https://doi.org/10.1109/ICNTE56631.2023.10146685>
16. A. Sangwai, S. Sapale, S. Ghodake and R. Jadhav, "Barricading System - System Communication using gRPC and Protocol Buffers," 2023 5th Biennial International Conference on Nascent Technologies in Engineering (ICNTE), Navi Mumbai, India, 2023, pp. 1-5, <https://doi.org/10.1109/ICNTE56631.2023.10146619>

17. Mrs. Chetana Badgujar, "SumMeet - ML Based Minutes Of Meeting Generation Tool," 1st International Conference on Recent Trends in Multidisciplinary Research and Innovation (ICRMIR-2023) <https://ltce.in/assets/Final-proceeding-ICRMIR-2023.pdf>
18. A. Nadar, A. Sane, G. Muga, E. Masih and S. Rukhande, "Animal Healthcare and Farm Animal Disease Prediction Using Machine Learning," 2023 5th Biennial International Conference on Nascent Technologies in Engineering (ICNTE), Navi Mumbai, India, 2023, pp. 1-6. <https://doi.org/10.1109/ICNTE56631.2023.10146635>
19. S. Malpure, S. Bhivsane, S. Nair and B. R, "Design and Development of Toroidal Core Winding Machine with Digital Interface," 2022 International Conference on Futuristic Technologies (INCOFT), Belgaum, India, 2022, pp. 1-8. <https://doi.org/10.1109/INCOFT55651.2022.10094478>
20. N. S. Pinjari and B. S., "Analysis of a Solid-State Switch as Peaking Switch in a Solid-State Marx Generator," 2022 Second International Conference on Next Generation Intelligent Systems (ICNGIS), Kottayam, India, 2022, pp. 1-6. <https://doi.org/10.1109/ICNGIS54955.2022.10079746>
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22. D. Sajeesh, P. Tonapi and A. Malik, "Design and Analysis of Microinverter for Residential PV application," 2023 9th International Conference on Electrical Energy Systems (ICEES), Chennai, India, 2023, pp. 226-230. <https://doi.org/10.1109/ICEES57979.2023.10110153>
23. M. Rane, R. Kale and A. Shiwalkar, "Stability Analysis of Quadratic Boost Converter with Different Controllers," 2023 5th Biennial International Conference on Nascent Technologies in Engineering (ICNTE), Navi Mumbai, India, 2023, pp. 1-6. <https://doi.org/10.1109/ICNTE56631.2023.10146657>
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27. H. Chaudhary et al., "Design and Development of a Small Scale EMU Model with Motorman Cabin Emulation," 2023 5th Biennial International Conference on Nascent Technologies in Engineering (ICNTE), Navi Mumbai, India, 2023, pp. 1-6.
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<https://doi.org/10.1109/CSCITA55725.2023.10104932> .
31. T. K. Harhare and M. Shah, "Analysis of Acoustic Correlates of Marathi Prosodic Features for Human-Machine Interaction," 2022 International Conference on Engineering and Emerging Technologies (ICEET), Kuala Lumpur, Malaysia, 2022, pp. 1-6.
<https://doi.org/10.1109/ICEET56468.2022.10007268>
32. S. Salimath, T. Chatterjee, T. Mathai, P. Kamble and M. Kolhekar, "Indian Stock Movement Prediction with Global Indices and Twitter Sentiment using Machine Learning," 2022 International Conference on Connected Systems & Intelligence (CSI), Trivandrum, India, 2022, pp. 1-9.
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41. Kamlesh Sasane , “Experimental evaluation of Jominy end quench test using various quenching mediums.Advances in Engineering Materials: Select Proceedings of FLAME 2022”https://www.researchgate.net/publication/365850595_Experimental_evaluation_of_Jominy_end_quench_test_using_various_quenching_mediums
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