REFERENCES

- Ahmed, M. M. (2021). Fall Detection System for Wheelchair Users using Machine Learning Techniques. *Annual Ubiquitous Computing, Electronics & Mobile Communication Conference*.
- Almeida, B. B. (2023). Smart Fall Detection System for Wheelchair Users Using Wearable Sensors and Machine Learning. *Sensors*.
- Ammi, M. &. (2022). A Wearable Fall Detection and Alert System for Wheelchair Users Based on Machine Learning. *International Journal of Advanced Computer Science and Applications*.
- Azkune, G., Aguirre, I., & Lopez-de-Ipina, D. (2022). Wearable-Based Fall Detection System for Wheelchair Users Using Machine Learning Algorithms. *Sensors*.
- Bansal, R., & Kumar, S. (2022). IoT-Based Fall Detection System for Wheelchair Users using Machine Learning. *In Proceedings of International Conference onInnovations in Sustainable Energy and Intelligent Systems*.
- Chen, Y., Sun, J., & Zhang, Y. (2021). Fall Detection for Wheelchair Users Based on the Internet of Things and Machine Learning. *Journal of Physics: Conference Series*.
- Chuang, C. Y., & Yu, W. L. (2022). An IoT-Based Fall Detection System for Wheelchair Users Using Wearable Sensors and Deep Learning. Journal of Sensors.
- Diana Yacchirema, J. S. (2018). Fall detection system for elderly people using IoTand Big Data,. *Procedia Computer Science*,.
- El-Mahgoub, S. M., & Fawaz, H. M. (2022). IoT-Based Fall Detection System for Wheelchair Users. *In Proceedings of the International Conference on Advanced Intelligent Systems and Informatics*.
- Gaddam, A. D. (2020). An IoT-based Fall Detection and Notification System for Wheelchair Users. *International Conference on Computing, Communication and Networking Technologies*.
- Gaurav, K., & Arjun, K. (2021). Fall Detection System for Wheelchair Users using IoT and Machine Learning. *In Proceedings of the 3rd International Conference on Communication and Electronics Systems*.

- Hsu, C. L., & Chen, S. H. (2021). An Intelligent Fall Detection System for Wheelchair Users Using an IoT Approach. *In Proceedings of the 2021 International Conference on Internet of Things and Machine Learning.*
- Hu, C., & Chen, J. (2022). An IoT-Based Fall Detection System for Wheelchair Users Using Wearable Sensors. *In Proceedings of the 2022 International Conference on Artificial Intelligence and Big Data*.
- Jeon, S., & Yoon, G. J. (2021). An IoT-Based Fall Detection System for Wheelchair Users with Wearable Sensors. Journal of Physics: Conference Series.
- Karunanayaka, K., Adarsh, S., & Gunathilaka, N. (2021). IoT-Based Fall Detection System for Wheelchair Users Using Deep Learning and Wearable Sensors. In Proceedings of the International Conference on Cyber Security for Emerging Technologies.
- Li, B., & Yu, S. (2022). IoT-Based Fall Detection System for Wheelchair Users Using Deep Learning. In Proceedings of the International Conference on Green and Human Information Technology.
- Lin, Y., & Jiang, Y. (2022). An IoT-Based Fall Detection System for Wheelchair Users Using Wearable Sensors and Machine Learning. In Proceedings of the 2022 International Conference on Internet of Things and Intelligence System.
- Loh, Y. S., & Lau, L. C. (2021). A Real-Time Fall Detection System for Wheelchair Users Using IoT and Machine Learning. In Proceedings of the International Conference on Smart Internet of Things.
- Maity, R., & Dutta, S. (2021). Fall Detection System for Wheelchair Users Using IoT and Machine Learning. In Proceedings of the International Conference on Smart Grid and Innovative Frontiers in Telecommunications.
- Medhi, S., & Gupta, S. (2022). Fall Detection System for Wheelchair Users Using IoT and Machine Learning Techniques. In Proceedings of the International Conference on Recent Advances in Intelligent Computing.
- Mishra, S. &. (2021). Real-time Fall Detection System for Wheelchair Users using Inertial Sensors. International Conference on Intelligent Sustainable Systems.

- Mohanty, A., & Ghosh, S. (2021). An IoT-Based Fall Detection System for Wheelchair Users Using Wearable Sensors. In Proceedings of the International Conference on Ambient Computing, Applications, Services and Technologies.
- Nguyen, T. L. (2023). A Real-Time Fall Detection and Alert System for Wheelchair Users using Smartphone Sensors and Machine Learning. International Conference on Computing Methodologies and Communication.
- Patel, P. &. (2022). Fall Detection and Alert System for Wheelchair Users using Smartphone Sensors. International Conference on Intelligent Computing and Control Systems.
- Rai, A., & Parida, R. K. (2021). An IoT-Based Fall Detection System for Wheelchair Users Using Machine Learning. In Proceedings of the International Conference on Data, Engineering and Applications.
- Romdhani, I. &. (2021). Fall Detection and Alert System for Elderly and Disabled People Based on IoT and Machine Learning. International Conference on Ambient Systems, Networks and Technologies.
- Shaik, A. R., & Namburu, S. R. (2021). IoT-Based Fall Detection System for Wheelchair Users Using Machine Learning Algorithms. In Proceedings of the International Conference on Sustainable Communication Networks and Applications.
- Shao, Y., & Chen, C. (2022). IoT-Based Fall Detection System for Wheelchair Users Using Machine Learning and Wearable Sensors. In Proceedings of the International Conference on Artificial Intelligence and Big Data.
- Singh, S., & Bali, K. (2022). Fall Detection System for Wheelchair Users Using IoT and Machine Learning. In Proceedings of the International Conference on Smart Innovations in Communication and Computational Sciences.
- Yıldırım, Ö. &. (2020). Smart Fall Detection and Notification System for Wheelchair Users. International Conference on Artificial Intelligence and Data Processing.