Works Cited

Bala, Manju, and Anshu Bhasin. “A Review on Analysis of Railway Traffic Accident with Data Mining Techniques.” *International Journal of Computer Sciences and Engineering*, vol. 6, no. 6, 30 June 2018, pp. 1251–1256., https://doi.org/10.26438.

Khashe, Yalda, and Najmedin Meshkati. “Human and Organizational Factors of Positive Train Control Safety System the Application of High Reliability Organizing in Railroad.” *Proceedings of the Human Factors and Ergonomics Society Annual Meeting*, vol. 63, no. 1, 2019, pp. 1824–1828., https://doi.org/10.1177/1071181319631324.

Khosrowabadi, Naghmeh, and Rouzbeh Ghousi. “Decision Support Approach on Occupational Safety Using Data MiningNag.” *International Journal of Industrial Engineering & Production Research*, vol. 30, no. 2, 20 June 2019, pp. 149–164., https://doi.org/10.22068.

Liu, Xiang, et al. “Analysis of Causes of Major Train Derailment and Their Effect on Accident Rates.” *Transportation Research Record: Journal of the Transportation Research Board*, vol. 2289, no. 1, 2012, pp. 154–163., https://doi.org/10.3141/2289-20.

Mirabadi, Ahmad, and Shabnam Sharifian. “Application of Association Rules in Iranian Railways (RAI) Accident Data Analysis.” *Safety Science*, vol. 48, no. 10, 2010, pp. 1427–1435., https://doi.org/10.1016/j.ssci.2010.06.006.

Peters, Jeffrey C, and John Frittelli. “Positive Train Control (PTC): Overview and Policy Issues.” *Congressional Research Service*, 30 July 2012, https://doi.org/10.13140.

Singh, Kritika, and J Maiti. “A Novel Data Mining Approach for Analysis of Accident Paths and Performance Assessment of Risk Control Systems.” *Reliability Engineering & System Safety*, vol. 202, 2020, p. 107041., https://doi.org/10.1016/j.ress.2020.107041.