

A literature review of train delay prediction systems

D. White, N. Al-Moubayed
Durham University

Abstract

This is a test paper [1].
This is another test paper [2].
This is my final test paper [3].
I swear [4]

References

- [1] John Armstrong and John Preston. “Capacity utilisation and performance at railway stations”. In: *Journal of Rail Transport Planning & Management* 7.3 (2017), pp. 187–205. DOI: 10.1016/j.jrtpm.2017.08.003.
- [2] Keith Briggs and Christian Beck. “Modelling train delays with q-exponential functions”. In: *Physica A: Statistical Mechanics and its Applications* 378.2 (2007), pp. 498–504. DOI: 10.1016/j.physa.2006.11.084.
- [3] Fabrizio Cerreto et al. “Causal Analysis of Railway Running Delays”. In: *11th World Congress on Railway Research (WCRR 2016)*. 2016.
- [4] Khuthadzo Magadagela, Hannelie Nel, and Annalize Marnewick. “Identification of delay factors that affect high dwell times of freight trains”. In: *2017 IEEE Technology & Engineering Management Conference (TEMSCON)* (2017). DOI: 10.1109/temscon.2017.7998374.