



Name: Dr. Henry Brunskill

Theme: A new non-invasive multi-sensor assembly for the measurement and monitoring of high-speed on-track dynamic wheel-rail tribological parameters

Related Presentation/Publication

The work was presented to an audience of industry and academic professionals at the following events: - International Collaborative Research Initiative (ICRI) on Rolling Contact Fatigue (RCF) and Wear of Rails and Wheels annual workshop 2023, Ottawa, Canada. - 7th World Tribology Congress (WTC) in Lyon, France. A journal publication is currently in draft and is planned to be submitted to IMechE Proceedings of the Institution of Mechanical Engineers, Part F: Journal of Rail and Rapid Transit.