

AIAS2026

Wednesday 2 September 2026

Ferroviano: Ferroviano - BL28 2.1 (14:30 - 16:15)

time	[id] title	presenter
14:30	[298] Numerical Evaluation of Curving Resistance in Freight Wagons Equipped with Y25 Bogies	BOSSO, Nicola
14:45	[304] Direct Reconstruction of Thermal Hotspots in Tread Braking Using Explicit Finite Difference Method	SINISCALCHI, Riccardo
15:00	[313] Development of a railway component made by PBF-LB manufacturing	TRAVERSO, Riccardo Pavel
15:15	[325] Prove d'urto e validazione del progetto di un paraurti assorbitore di energia	MEGNA, Gianluca
15:30	[296] Thermal Analysis of Tread Braking Using Scaled TwinDisc Testing and Experimentally Validated Numerical Models	ZAMPIERI, Nicolò
15:45	[401] Ottimizzazione dei treni merci: approccio combinatorio e statistico secondo la UIC IRS 40421	CANTONE, Luciano