

Optimal real-time junction scheduling for trains with connected driver advice systems

Galapitage A, Albrecht AR, Pudney P, Vu X, Zhou P.

Journal of rail transport planning and management

2018; 8(1):29-41

ARTICLE IDENTIFIERS

DOI: 10.1016/j.jrtpm.2018.02.003

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2012205407

pISSN: 2210-9706

eISSN: 2210-9714

OCLC ID: 769433071

CONS ID: not available

US National Library of Medicine ID: not available

This article was identified from a query of the SafetyLit database.