Evaluating operational features of three unconventional intersections under heavy traffic based on CRITIC method

Pan B, Liu S, Xie Z, Shao Y, Li X, Ge R. Sustainability (Basel) 2021; 13(8):e4098

ARTICLE IDENTIFIERS

DOI: 10.3390/su13084098 PMID: unavailable PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available pISSN: not available eISSN: 2071-1050 OCLC ID: not available CONS ID: not available US National Library of Medicine ID: 101579976

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