

# **Evaluation of the selection of proper metro and tram vehicle for urban transportation by using a novel integrated MCDM approach**

Görçün F.

Science progress

2021; 104(1):e36850420950120

## **ARTICLE IDENTIFIERS**

DOI: 10.1177/0036850420950120

PMID: unavailable

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0036-8504

eISSN: 2047-7163

OCLC ID: 04295306

CONS ID: not available

US National Library of Medicine ID: 0411361

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