

Optimization algorithm of urban rail transit network route planning using deep learning technology

Ma Y.

Computational intelligence and neuroscience

2022; 2022:e2024686

ARTICLE IDENTIFIERS

DOI: 10.1155/2022/2024686

PMID: 35875736

PMCID: PMC9300337

JOURNAL IDENTIFIERS

LCCN: 2008244035

pISSN: 1687-5265

eISSN: 1687-5273

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 101279357

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