

An intelligent indoor positioning system based on pedestrian directional signage object detection: a case study of Taipei Main Station

Yeh CC, Jhang KJ, Chang CC.

Mathematical biosciences and engineering

2019; 17(1):266-285

ARTICLE IDENTIFIERS

DOI: 10.3934/mbe.2020015

PMID: 31731351

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2003215994

pISSN: 1547-1063

eISSN: 1551-0018

OCLC ID: 53180099

CONS ID: not available

US National Library of Medicine ID: 101197794

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