

# **A method for automatic image rectification and stitching for vehicle yaw marks trajectory estimation**

Žuraulis V, Matuzevičius D, Serackis A.

Promet

2016; 28(1):23-30

## **ARTICLE IDENTIFIERS**

DOI: 10.7307/ptt.v28i1.1752

PMID: unavailable

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0353-5320

eISSN: 1848-4069

OCLC ID: 455276237

CONS ID: not available

US National Library of Medicine ID: not available

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