## Modelling the intrusive feelings of advanced driver assistance systems based on vehicle activity log data: case study for the lane keeping assistance system

Park K, Kwahk J, Han SH, Song M, Choi DG, Jang H, Kim D, Won YD, Jeong IS. International journal of automotive technology 2019; 20(3):455-463

## **ARTICLE IDENTIFIERS**

DOI: 10.1007/s12239-019-0043-6 PMID: unavailable PMCID: not available

## JOURNAL IDENTIFIERS

LCCN: not available pISSN: 1229-9138 eISSN: 1976-3832 OCLC ID: not available CONS ID: not available US National Library of Medicine ID: not available

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