

# **Detection of braking intention in diverse situations during simulated driving based on EEG feature combination**

Kim IH, Kim JW, Haufe S, Lee SW.

Journal of neural engineering

2014; 12(1):e016001

## **ARTICLE IDENTIFIERS**

DOI: 10.1088/1741-2560/12/1/016001

PMID: 25426805

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 2005242101

pISSN: 1741-2560

eISSN: 1741-2552

OCLC ID: 56391329

CONS ID: not available

US National Library of Medicine ID: 101217933

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