## Comparison of task demand assessment techniques for in-vehicle driver interface to present iformation

Uno H, Ohotani A, Asoh T, Nakamura Y. Transactions of Society of Automotive Engineers of Japan 2010; 41(2):539-544

## **ARTICLE IDENTIFIERS**

DOI: 10.11351/jsaeronbun.41.539 PMID: unavailable PMCID: not available

## JOURNAL IDENTIFIERS

LCCN: not available pISSN: 0287-8321 eISSN: 1883-0811 OCLC ID: 1076728522 CONS ID: not available US National Library of Medicine ID: not available

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