## Development of theoretical prediction method using Ustar (u<sup>\*</sup>) for stiffening effect of structures and application to determination of stiffener location for passenger car bodies under rapid steering

Takahashi K, Yoda E, Nambu Y, Sakurai T, Maki T, Omiya M. Transactions of Society of Automotive Engineers of Japan 2018; 49(6):1243-1248

## **ARTICLE IDENTIFIERS**

DOI: 10.11351/jsaeronbun.49.1243 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.