

Characterization and Development of the Ideal Pedal Force, Pedal Travel, and Response Time in the Brake System for the Translation of the Voice of the Customer to Engineering Specifications

Lee SD, Kim SL.

Proceedings of the Institution of Mechanical Engineers, Part D: Journal of automobile engineering

2010; 224(11):1433-1450

ARTICLE IDENTIFIERS

DOI: 10.1243/09544070JAUTO1585

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 89645606

pISSN: 0954-4070

eISSN: 2041-2991

OCLC ID: 19686979

CONS ID: sn 89038357

US National Library of Medicine ID: not available

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