

Parameter design of an ISG hybrid electric trackless rubber tyred vehicle based on degree of hybridisation

Yang S, Ma C, Yin Y, Ge S, Han P, Bao J.
International journal of heavy vehicle systems
2017; 24(3):239-259

ARTICLE IDENTIFIERS

DOI: 10.1504/IJHVS.2017.10005325

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1744-232X

eISSN: 1741-5152

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.