## Design and aerodynamic characteristics analysis of propellers for a novel rescue unmanned aerial vehicle

Guan YJ, Li YP. Aircraft engineering and aerospace technology 2023; 96(1):162-174

## **ARTICLE IDENTIFIERS**

DOI: 10.1108/AEAT-11-2022-0327

PMID: unavailable PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 94642193 pISSN: 1748-8842 eISSN: 1748-8842 OCLC ID: 14249804 CONS ID: sn 86037150

US National Library of Medicine ID: not available

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