

Effects of weight and center of gravity location of head-supported devices on neck loading

Ashrafiou H, Alem NM, McEntire BJ.
Aviation, space, and environmental medicine
1997; 68(10):915-922

ARTICLE IDENTIFIERS

DOI: unavailable
PMID: 9327117
PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 75064149
pISSN: 0095-6562
eISSN: 1943-4448
OCLC ID: 02245949
CONS ID: not available
US National Library of Medicine ID: 7501714

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