

Studies of air-flow and temperature fields inside a passenger compartment for improving thermal comfort and saving energy. Part I: Test/numerical model and validation

Zhang H, Dai L, Xu G, Li Y, Chen W, Tao WQ.

Applied thermal engineering

2009; 29(10):2022-2027

ARTICLE IDENTIFIERS

DOI: 10.1016/j.applthermaleng.2008.10.005

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 96648165

pISSN: 1359-4311

eISSN: not available

OCLC ID: 752261917

CONS ID: sn 95003639

US National Library of Medicine ID: 101635090

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