

Social distancing slows down steady dynamics in pedestrian flows

Kramer KB, Wang GJ.

Physics of fluids (Woodbury, N.Y. : 1994)

2021; 33(10):e103318

ARTICLE IDENTIFIERS

DOI: 10.1063/5.0062331

PMID: 34737530

PMCID: PMC8561655

JOURNAL IDENTIFIERS

LCCN: 94660583

pISSN: 1070-6631

eISSN: 1089-7666

OCLC ID: 28447185

CONS ID: sn 93002188

US National Library of Medicine ID: 101286829

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