

Pedestrian flow in a lattice gas model with parallel update

Hao QY, Hu MB, Cheng XQ, Song WG, Jiang R, Wu QS.

Physical review E: Statistical, nonlinear, and soft matter physics

2010; 82(2 Pt 2):026113

ARTICLE IDENTIFIERS

DOI: unavailable

PMID: 20866882

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2001227060

pISSN: 1539-3755

eISSN: 1550-2376

OCLC ID: 45808357

CONS ID: not available

US National Library of Medicine ID: 101136452

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