

## **Effect of volume fraction on granular avalanche dynamics**

Gravish N, Goldman DI.

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

2014; 90(3):032202

### **ARTICLE IDENTIFIERS**

DOI: unavailable

PMID: 25314432

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.