

# **Tucker's congruence regressive feature projected Tversky discriminant multiple instance learning boost data classification for school student dropout prediction**

Chinnasamy R, Balasubramanian T.

Concurrency and computation : practice and experience

2022; 34(18):e7021

## **ARTICLE IDENTIFIERS**

DOI: 10.1002/cpe.7021

PMID: unavailable

PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: 00215769

pISSN: 1532-0626

eISSN: 1532-0634

OCLC ID: 45181798

CONS ID: not available

US National Library of Medicine ID: 101526872

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