

Use of artificial neural networks and support vector machines to predict lacking traffic survey data

Siddiquee MSA, Udagepola KP.

Journal of the National Science Foundation of Sri Lanka

2017; 45(3):e239

ARTICLE IDENTIFIERS

DOI: 10.4038/jnsfsr.v45i3.8188

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2002299884

pISSN: 1391-4588

eISSN: 2362-0161

OCLC ID: 43098282

CONS ID: not available

US National Library of Medicine ID: 101618783

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