

**Model-based count series clustering for bike sharing system usage mining:
a case study with the Velib' system of Paris**

Etienne C, Latifa O.

ACM transactions on intelligent systems and technology

2014; 5(3):39

ARTICLE IDENTIFIERS

DOI: 10.1145/2560188

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2010200491

pISSN: 2157-6904

eISSN: 2157-6912

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 101592728

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