

PAPER NAME

**An Efficient Short Term Load Demand Fo
recasting Using a Novel Parallel CNN-BiL
STM Hybrid Neural Netw**

WORD COUNT

19835 Words

CHARACTER COUNT

115736 Characters

PAGE COUNT

90 Pages

FILE SIZE

6.9MB

SUBMISSION DATE

May 17, 2022 9:58 AM GMT+6

REPORT DATE

May 17, 2022 10:05 AM GMT+6**● 20% Overall Similarity**

The combined total of all matches, including overlapping sources, for each database.

- 11% Internet database
- 6% Publications database
- Crossref database
- Crossref Posted Content database
- 18% Submitted Works database

● Excluded from Similarity Report

- Bibliographic material
- Cited material
- Small Matches (Less than 10 words)
- Manually excluded text blocks

Thesun
10:05:22