

# CITATION REPORT

List of articles citing

**W-TextCNN: A TextCNN model with weighted word embeddings for Chinese address pattern classification**

**DOI: 10.1016/j.compenvurbsys.2022.101819**  
**Computers, Environment and Urban Systems, 2022,**  
**95, 101819.**

**Source:** <https://exaly.com/paper-pdf/145392511/citation-report.pdf>

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#	Paper	IF	Citations
3	Cross-site Scripting Detection with Two-channel Feature Fusion Embedded in Self-Attention Mechanism. <b>2022</b> , 102990		0
2	Deep Transfer Learning Model for Semantic Address Matching. <b>2022</b> , 12, 10110		0
1	Detecting Fake Reviews with Generative Adversarial Networks for Mobile Social Networks. <b>2022</b> , 2022, 1-11		0