

CITATION REPORT

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Low-resource neural character-based noisy text normalization

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Journal of Intelligent and Fuzzy Systems, 2019, 36, 4921-4929.

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|---|---|-----|-----------|
| 3 | An unsupervised lexical normalization for Roman Hindi and Urdu sentiment analysis. <i>Information Processing and Management</i> , 2020 , 57, 102368 | 6.3 | 9 |
| 2 | Normalization of Transliterated Mongolian Words Using Seq2Seq Model with Limited Data. <i>ACM Transactions on Asian and Low-Resource Language Information Processing</i> , 2021 , 20, 1-19 | 1.1 | |
| 1 | E-commerce review sentiment score prediction considering misspelled words: a deep learning approach. <i>Electronic Commerce Research</i> , | 2.1 | |