

Chinese Whispers - An Efficient Graph Clustering Algorithm

Nisim Hurst

Tuesday 14 May 2019

Chinese Whispers - An Efficient Graph Clustering Algorithm

The article was written by (Biemann [2006](#)). It was cited [303](#) times according to Google Scholar. The task performed was graph-clustering. They used x metric over x.

Hypothesis

A randomized graph-clustering algorithm would perform well of small worlds.

Evidence and Results

Dataset

Results

Contribution

The authors propose

Controversial Ideas

Weaknesses

Future Work

References

Biemann, Chris (June 2006). “Chinese Whispers - an Efficient Graph Clustering Algorithm and its Application to Natural Language Processing Problems”. In:

Proceedings of TextGraphs: the First Workshop on Graph Based Methods for Natural Language Processing. New York City: Association for Computational Linguistics, pp. 73–80. URL: <https://www.aclweb.org/anthology/W06-3812>.