

The Wiki Game - Academic Research Papers

The below are academic papers that have used The Wiki Game site and associated user data.

West, Robert, Ashwin Paranjape, and Jure Leskovec. **"Mining missing hyperlinks from human navigation traces: A case study of wikipedia."** *Proceedings of the 24th international conference on World Wide Web*. International World Wide Web Conferences Steering Committee, 2015.

<http://thewikigame.com/research/papers/mining-missing-hyperlinks-from-human-navigation-traces-a-case-study-of-wikipedia.pdf>

Singer, Philipp, et al. **"Computing semantic relatedness from human navigational paths: A case study on wikipedia."** *International Journal on Semantic Web and Information Systems (IJSWIS) 9.4 (2013)*

<http://thewikigame.com/research/papers/computing-semantic-relatedness-from-human-navigational-paths-a-case-study-on-wikipedia.pdf>

Trattner, Christoph, et al. **"Exploring the differences and similarities between hierarchical decentralized search and human navigation in information networks."** *Proceedings of the 12th International Conference on Knowledge Management and Knowledge Technologies*. ACM, 2012.

<http://thewikigame.com/research/papers/exploring-differences-and-similarities-between-hierarchical-decentralized-search-and-human-navigation-in-information-networks.pdf>

Takes, Frank W., and Walter A. Kusters. **"The Difficulty of Path Traversal in Information Networks."** *KDIR*. 2012.

<http://thewikigame.com/research/papers/the-difficulty-of-path-traversal-in-information-networks.pdf>