

REFERENCES

- Bourke, Paul. Intersection of a Plane and a Line. 1989.
- Churruca, Silvana L. *Patterns of Cursor Movement for Different Devices*. 2011.
- Diaz, Fernando, et al. “Search Result Prefetching Using Cursor Movement.” *Proceedings of the 39th International ACM SIGIR Conference on Research and Development in Information Retrieval - SIGIR '16*, 2016, pp. 609–18, doi:10.1145/2911451.2911516.
- Esfahbod, Behdad. *Preload — An Adaptive Prefetching Daemon*. 2006.
- Griffiths, Lee;, and Zhongming Chen. “Investigating the Differences in Web Browsing Behaviour of Chinese and European Users Using Mouse Tracking.” *Proceedings of the 2nd International Conference on Usability and Internationalization*, 2007, pp. 502–12, <http://www.springerlink.com/index/58187363562j3n95.pdf>.
- Guo, Qi, and Eugene Agichtein. “Towards Predicting Web Searcher Gaze Position from Mouse Movements.” *Proceedings of the 28th of the International Conference Extended Abstracts on Human Factors in Computing Systems - CHI EA '10*, 2010, p. 3601, doi:10.1145/1753846.1754025.
- Hollmann, Jochen, et al. “An Evaluation of Document Prefetching in a Distributed Digital Library.” *7th European Conference on Digital Libraries*, vol. 2769, 2003, pp. 276–87, http://dx.doi.org/10.1007/978-3-540-45175-4_26.
- Huang, Jeff, et al. “No Clicks, No Problem: Using Cursor Movements to Understand and Improve Search.” *Proceedings of the 29th SIGCHI Conference on Human Factors in Computing Systems*, 2011, p. 1225, doi:10.1145/1978942.1979125.
- Jonassen, Simon, et al. “Prefetching Query Results and Its Impact on Search Engines.” *35th International Conference on Research and Development in*

Information Retrieval (SIGIR), 2012, pp. 631–40,
doi:10.1145/2348283.2348368.

Kumar, Varun, and Ms Nidhi. *A Novel Approach For Web Pre-Fetching and Caching*. Vol. 3, no. 3, 2015, pp. 372–79.

Leiva, Luis A., and Jeff Huang. “Building a Better Mousetrap: Compressing Mouse Cursor Activity for Web Analytics.” *Information Processing and Management*, vol. 51, no. 2, Elsevier Ltd, 2015, pp. 114–29, doi:10.1016/j.ipm.2014.10.005.

Leiva Torres, Luis A., and Roberto Vivo Hernando. “(Smt) Real Time Mouse Tracking Registration and Visualization Tool for Usability Evaluation on Websites.” *Proceedings of the IADIS International Conference on WWW/Internet*, 2007, pp. 187–92,
<http://ezproxy.cqu.edu.au/login?url=http://search.ebscohost.com/login.aspx?direct=true&db=iih&AN=63694053&site=eds-live&scope=site>.

Martín-Albo, Daniel, et al. “Strokes of Insight: User Intent Detection and Kinematic Compression of Mouse Cursor Trails.” *Information Processing and Management*, vol. 52, no. 6, 2016, pp. 989–1003,
doi:10.1016/j.ipm.2016.04.005.

Mohamed, Farhan;, et al. *Web Caching and Prefetching : Techniques and Analysis in World Wide Web*. 2005, pp. 175–80.

Perez, Bernardo Antonio de la Ossa. *Web Prefetching Techniques in Real Environments*. no. March, 2011.

Raju, G. T., and M. V. Sudhamani. “A Novel Approach for Prefetching of Web Pages through Clustering of Web Users to Reduce the Web Latency.” *Advances in Intelligent Systems and Computing*, vol. 174 AISC, 2013, pp. 983–89,
doi:10.1007/978-81-322-0740-5_119.

- Ramu, K., et al. "A Study on Web Prefetching Techniques." *Journal of Advances in Computational Research*, vol. 1, no. 1, 2012, pp. 39–46.
- Rozado, David, et al. "Gaze Dependant Prefetching of Web Content to Increase Speed and Comfort of Web Browsing." *International Journal of Human Computer Studies*, vol. 78, Elsevier, 2015, pp. 31–42, doi:10.1016/j.ijhcs.2015.02.006.
- Yang, Qiang, et al. "Mining Web Logs for Prediction Models in WWW Caching and Prefetching." *Proceedings of the Seventh ACM SIGKDD International Conference on Knowledge Discovery and Data Mining - KDD '01*, 2001, pp. 473–78, doi:10.1145/502512.502584.
- Yiwei, Yang. *Predictive Web Prefetching Using Mouse Movement*. 2013.