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51. Kathleen McKeown, Judith Klavans, Vasileios Hatzivassiloglou, Regina Barzilay, and Eleazar Eskin. 1999. Towards multidocument summarization by reformulation: Progress and prospects. In *AAAI/IAAI*. 453–460.
52. James McKinney. 2015. TfIdfSimilarity Ruby Gem. <https://github.com/jpmckinney/tf-idf-similarity>. (2015).
53. Frances J Milliken. 1990. Perceiving and interpreting environmental change: An examination of college administrators' interpretation of changing demographics. *Academy of management Journal* 33, 1 (1990), 42–63.
54. Meredith Ringel Morris, Jarrod Lombardo, and Daniel Wigdor. 2010. WeSearch: supporting collaborative search and sensemaking on a tabletop display. In *Proceedings of the 2010 ACM conference on Computer supported cooperative work*. ACM, 401–410.
55. Aditya Parameswaran, Ming Han Teh, Hector Garcia-Molina, and Jennifer Widom. 2013. Datasift: An expressive and accurate crowd-powered search toolkit. In *First AAAI Conference on Human Computation and Crowdsourcing*.
56. Sharoda A Paul and Meredith Ringel Morris. 2009. CoSense: enhancing sensemaking for collaborative web search. In *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*. ACM, 1771–1780.
57. Sharoda A Paul and Madhu C Reddy. 2010. Understanding together: sensemaking in collaborative information seeking. In *Proceedings of the 2010 ACM conference on Computer supported cooperative work*. ACM, 321–330.
58. Peter Pirolli and Stuart Card. 1999. Information foraging. *Psychological review* 106, 4 (1999), 643.
59. Daniela Retelny, Sébastien Robaszkiewicz, Alexandra To, Walter S Lasecki, Jay Patel, Negar Rahmati, Tulsee Doshi, Melissa Valentine, and Michael S Bernstein. 2014. Expert crowdsourcing with flash teams. In *Proceedings of the 27th annual ACM symposium on User interface software and technology*. ACM, 75–85.
60. Jakob Rogstadius, Vassilis Kostakos, Aniket Kittur, Boris Smus, Jim Laredo, and Maja Vukovic. 2011. An Assessment of Intrinsic and Extrinsic Motivation on Task Performance in Crowdsourcing Markets.. In *ICWSM*.
61. Daniel M. Russell, Mark J. Stefik, Peter Pirolli, and Stuart K. Card. 1993. The Cost Structure of Sensemaking. In *Proceedings of the INTERACT '93 and CHI '93 Conference on Human Factors in Computing Systems (CHI '93)*. ACM, New York, NY, USA, 269–276. DOI : <http://dx.doi.org/10.1145/169059.169209>
62. Bongwon Suh, Gregorio Convertino, Ed H Chi, and Peter Pirolli. 2009. The singularity is not near: slowing growth of Wikipedia. In *Proceedings of the 5th International Symposium on Wikis and Open Collaboration*. ACM, 8.
63. Jaime Teevan, Daniel J Liebling, and Walter S Lasecki. 2014. Selfsourcing personal tasks. In *CHI'14 Extended Abstracts on Human Factors in Computing Systems*. ACM, 2527–2532.
64. Karl E Weick. 1964. Reduction of cognitive dissonance through task enhancement and effort expenditure. *The Journal of Abnormal and Social Psychology* 68, 5 (1964), 533.
65. Karl E. Weick. 1995. *Sensemaking in organizations*. Vol. 3. Sage.
66. Ryen W White, Mikhail Bilenko, and Silviu Cucerzan. 2007. Studying the use of popular destinations to enhance web search interaction. In *Proceedings of the 30th annual international ACM SIGIR conference on Research and development in information retrieval*. ACM, 159–166.
67. Haoqi Zhang, Edith Law, Rob Miller, Krzysztof Gajos, David Parkes, and Eric Horvitz. 2012. Human computation tasks with global constraints. In *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*. ACM, 217–226.