## Literatura

- [1] Léon Bottou and Yoshua Bengio. Convergence properties of the k-means algorithms. In *Advances in Neural Information Processing Systems* 7, pages 585–592. MIT Press, 1995.
- [2] Liviu P. Dinu and Radu-Tudor Ionescu. Clustering methods based on closest string via rank distance. In *Proceedings of the 2012 14th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing*, SYNASC '12, pages 207–213, Washington, DC, USA, 2012. IEEE Computer Society.
- [3] Kurt Hornik, Feinerer Ingo, Martin Kober, and Christian Buchta. Spherical k-means clustering. *Journal of Statistical Software*, 50(10):1–22, 9 2012.
- [4] Xiaoyi Jiang, Jöran Wentker, and Miquel Ferrer. Generalized median string computation by means of string embedding in vector spaces. *Pattern Recogn. Lett.*, 33(7):842–852, 2012.
- [5] Teuvo Kohonen. Median strings. *Pattern Recogn. Lett.*, 3(5):309–313, September 1985.
- [6] D. Sculley. Web-scale k-means clustering. In *Proceedings of the 19th International Conference on World Wide Web*, WWW '10, pages 1177–1178, New York, NY, USA, 2010. ACM.
- [7] Mark P. J. van der Loo. The stringdist Package for Approximate String Matching. *The R Journal*, 6:111–122, 2014.
- [8] Stefan Wild. *Seeding Non-Negative Matrix Factorizations with the Spherical K-Means Clustering*. University of Colorado, Colorado, 2002.