

7. References

- [1] G. Aggarwal, T. Feder, K. Kenthapadi, S. Khuller, R. Panigrahy, D. Thomas, and A. Zhu, "Achieving Anonymity via Clustering", in Proc. of ACM PODS, pp 153–162, 2006.
- [2] G. Aggarwal, T. Feder, K. Kenthapadi, R. Motwani, R. Panigrahy, D. Thomas, and A. Zhu, "Approximation Algorithms for k-Anonymity", Journal of Privacy Technology, 2005.
- [3] R. J. Bayardo and R. Agrawal, "Data Privacy through Optimal k-Anonymization", in Proc. of ICDE, pp 217–228, 2005.
- [4] J. H. Friedman, J. L. Bentley, and R. A. Finkel, "An Algorithm for Finding Best Matches in Logarithmic Expected Time", ACM Transactions on Math. Software. 3(3):209–226, 1977.
- [5] A. Froomkin, "The Death of Privacy. Stanford Law" Review, 52(5):1461–1543, 2000.
- [6] V. Harinarayan, A. Rajaraman, and J. D. Ullman, "Implementing Data Cubes Efficiently", in Proc. Of ACM SIGMOD, pp 205–216, 1996.
- [7] V. S. Iyengar, "Transforming Data to Satisfy Privacy Constraints" in Proc. of SIGKDD, pp 279–288, 2002.
- [8] D. Kifer and J. Gehrke, "Injecting Utility into Anonymized Datasets", in Proc. of ACM SIGMOD, pp 217–228, 2006.
- [9] K. LeFevre, D. J. DeWitt, and R. Ramakrishnan, "Incognito: Efficient Full-domain k-Anonymity", in Proc. of ACM SIGMOD, pp 49–60, 2005.
- [10] K. LeFevre, D. J. DeWitt, and R. Ramakrishnan, "Mondrian Multidimensional k-Anonymity", in Proc. Of ICDE, 2006.
- [11] B. Moon, H. Jagadish, and C. Faloutsos, "Analysis of the Clustering Properties of the Hilbert Space-Filling Curve" IEEE TKDE, 13(1):124–141, 2001.
- [12] K. LeFevre, D. J. DeWitt, and R. Ramakrishnan, "Workload-aware Anonymization", in Proc. of KDD, pp 277–286, 2006.
- [13] N. Li, T. Li, and S. Venkatasubramanian, "t-Closeness: Privacy Beyond k-Anonymity and l-Diversity", in Proc. of ICDE, pp 106–115, 2007.
- [14] A. Machanavajhala, J. Gehrke, D. Kifer, and M. Venkatasubramanian, "L-Diversity: Privacy Beyond k-Anonymity", in Proc. of ICDE, 2006.
- [15] P. Samarati and L. Sweeney, "Generalizing Data to Provide Anonymity when Disclosing Information" (abstract), in PODS (see also Technical Report SRI-CSL-98-04), 1998.
- [16] J. Xu, W. Wang, J. Pei, X. Wang, B. Shi, and A. Fu, "Utility-Based Anonymization Using Local Recoding", in Proc. of SIGKDD, pp 785–790, 2006.
- [17] L. Sweeney, "k-Anonymity: A Model for Protecting Privacy. International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems", 10(5):557–570, 2002.
- [18] Y. Tao and X. Xiao, "Personalized Privacy Preservation", in Proc. of ACM SIGMOD, pp 229–240, 2006.
- [19] A. Meyerson and R. Williams, "On the Complexity of Optimal K-anonymity", in Proc. of ACM PODS, pp 223–228, 2004.
- [20] R. Wong, A. Fu, J. Pei, K. Wang, S. Wan, and C. Lo, "Multidimensional k-anonymization by Linear Clustering Using Space-filling Curves", TR 2006-27, Simon Fraser University, March 2006.
- [21] X. Xiao and Y. Tao, "Anatomy: Simple and Effective Privacy Preservation", in Proc. of VLDB, pp 139–150, 2006.
- [22] Q. Zhang, N. Koudas, D. Srivastava, and T. Yu, "Aggregate Query Answering on Anonymized Tables", in Proc. of ICDE, pp 116–125, 2007.
- [23] R. Zhang, P. Kalnis, B. C. Ooi, and K.-L. Tan, "Generalized Multidimensional Data Mapping and Query Processing", ACM TODS, 30(3):661–697, 2005.
- [24] <http://www.ipums.org>, "Census Dataset Characteristics", accessed on 14, Dec 2014.