

References

- [1] Malatesh Havanur, S; Kumaraswamy, Y. S. (2018): Approximation Techniques for Execution of Aggregate Queries on Big Data, International Journal of Engineering Science and Technology (IJEST).
- [2] Malatesh Havanur, S; Kumaraswamy, Y. S. (2018): Efficient Execution of Aggregate Queries on Big Data. International Journal of Applied Engineering Research.
- [3] Hellerstein, J.M.; Haas, P.J.; Wang, H.J. (1997): Online Aggregation. In: Proceedings of ACM SIGMOD Conference.
- [4] Jermaine, C.M.; Arumugam, S.; Pol, A.; Dobra, A. (2007): Scalable Approximate Query Processing with the DBO Engine. In: Proceedings of SIGMOD Conference.
- [5] Kersten, M.L.; Idroes, S.; Manegold, S.; Liarou, E. (2011): The Researcher's Guide to the Data Deluge: Querying a Scientific Database in just a few Seconds. In: PVLDB.
- [6] Chaudhari, S; Narasayya, V.R.; Ramamurthy, R (2004): Estimating Progress of Execution for SQL Queries. In: Proceedings of SIGMOD Conference.
- [7] Luo, G.; Naughton, J. F.; Ellman, C.J.; Watzke, M. (2004): Toward a Progress Indicator for Database Queries. In: Proceedings of SIGMOD Conference.
- [8] Ganapathi, A.; Kuno, H. A; Dayal, U.; Weinter, J. L.; Fox, A.; Jordan, M.I.; Patterson, D.A. (2009): Predicting Multiple Metrics for Queries: Better Decisions Enabled by Machine Learning. In: Proceedings of International Conference on Data Engineering.
- [9] Akdere, M.; Cetintemel, U.; Riondato, M.; Upfal, E.; Zdonik, S. (2012): Learning based Query Performance Modeling and Prediction. In: Proceedings of International Conference on Data Engineering.
- [10] Ioannidis, Y.E. (2003): The History Histograms (abridged). In: Proceedings of VLDB Conference.
- [11] Lipton, R.J.; Naughton, J. F (1990): Query Size Estimation by Adaptive Sampling. In: Proceedings of PODS Conference.
- [12] Haas, P.J.; Naughton, J.F.; Sheshadri, S.; Swami, A. N. (1996): Selectivity and Cost Estimation for Joins based on Random Sampling. In: J. Comput. Syst. Sci.
- [13] Haas, P.J.; Naughton, J.F.; Sheshadri, S.; Stokes, L. (1995): Sampling-based Estimation of the Number of Distinct Values of an Attribute. In: Proceedings of VLDB Conference.
- [14] Haas, P.J.; Swami, A. N. (1992): Sequential Sampling Procedures for Query Size Estimation. In: Proceedings of SIGMOD Conference.
- [15] Chaudhuri, S.; Motwani, R.; Narasayya, V.R. (1999): On Random Sampling over Joins. In: Proceedings of SIGMOD Conference.
- [16] Charikar, M.; Chaudhuri, S.; Motwani, R.; Narasayya, V.R. (2000): Towards Estimation Error Guarantees for Distinct Values. In: Proceedings of PODS Conference.
- [17] Raman Grover; Michael J. Carey. (2007): Extending Map Reduce for Efficient Predicate Based Sampling. In: Technical Report.
- [18] Ayyalasomayajula, V. (2011): A Heterogeneous Engine for Running Data-Intensive Experiments and Reports. M.S. Thesis University of California-Irvine.
- [19] Babu, S. (2010): Towards Automatic Optimization of Map-Reduce Programs. In: Proceedings of SoCC Conference.
- [20] Dean, J.; Ghemawat, S. (2004): Map Reduce. Simplified Data Processing on Large Clusters. In: Proceedings of OSDI Conference.
- [21] Olston, C.; Reed, B.; et.al. (2008): Pig-Latin: A not-so-Foreign Language for Data Processing. In: Proceedings of SIGMOD Conference.
- [22] Thusoo, A.; Shao, Z.; et al. (2010): Data Warehousing and Analytics Infrastructure at Facebook. In: Proceedings of SIGMOD Conference.