Abstract

In this paper, we study the use of Late-materialization for sort-merge join algorithm. We study various effects of using this strategy and also compare it with other techniques like pipelining.

References

3. Daniel Abadi, Peter Boncz, Stavros Harizopoulos, Stratos Idreos, Samuel Madden The Design and implementation of modern column-oriented database.
4. A Common Database Approach for OLTP and OLAP Using an In-Memory Column Database Hasso Plattner Hasso Plattner Institute for IT Systems Engineering University of Potsdam
Late-Materialization using Sort-merge Join Algorithm

Index Terms

Computer Science
Algorithms

Keywords

Sort-Merge Join, Materialization.