Abstract

Frequent pattern mining is the widely researched field in data mining because of its importance in many real-life applications. Many algorithms are used to mine frequent patterns which give different performance on different datasets. Apriori, Eclat, and FP Growth are the initial basic algorithms used for frequent pattern mining. The premise of this paper is to find major issues/challenges related to algorithms used for frequent pattern mining with respect to a transactional database.

References

Comparing the Performance of Frequent Pattern Mining Algorithms


Index Terms
Computer Science Algorithms

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