REFERENCES


38. Fan Wei, Kun Zhang, Hong Cheng, Jing Gao, Xifeng Yan, Jiawei Han, Philip Yu and Olivier Verscheure, “Direct Mining of Discriminative and Essential Frequent Patterns via Model-Based Search Tree”, In Proceedings of the 14th ACM SIGKDD International Conference on Knowledge Discovery and Data Mining, pp. 230-238, 2008.


52. Han, J., Pei, J. and Yin, Y. “Mining Frequent Patterns without Candidate Generation”, In Proceedings of the 2000 ACM-SIGMOD International Conference on Management of Data (SIGMOD’00), pp. 1-12, 2000.

53. Han, J., Pei, J., Yin, Y. and Mao, R. “Mining Frequent Patterns without Candidate Generation: A Frequent-Pattern Tree Approach”, Journal of Data Mining and Knowledge Discovery, Vol. 8 No. 18, pp. 53-87, 2004.


73. Lam Hoang Thanh and Toon Calders, “Mining Top-k Frequent Items in a Data Stream with Flexible Sliding Windows”, In Proceedings of the 16th ACM SIGKDD International Conference on Knowledge Discovery and Data Mining (KDD ’10), pp. 283-292, 2010.


89. Liu Hongyan, Yuan Lin and Jiawei Han, “Methods for Mining Frequent Items in Data Streams: An Overview”, Knowledge and Information Systems, Springer-Verlag, Vol. 26, pp. 1-30, 2009.


125. Tan Henry, Fedja Hadzic, Tharam S. Dillon, Elizabeth Chang and Ling Feng “Tree Model Guided Candidate Generation for Mining Frequent Subtrees from XML Documents” ACM Transactions on Knowledge Discovery from Data (TKDD), Vol. 2 No. 2, Article No. 9, 2008.


132. Tung, A.K.H, Hongjun Lu, Jiawei Han and Ling Feng, “Efficient Mining of Intertransaction Association Rules”, IEEE Transactions on Knowledge and Data Engineering, Vol.15 , No. 1, pp. 43-56, 2003.


135. Wang Jianyong, Jiawei Han and Chun Li, “Frequent Closed Sequence Mining Without Candidate Maintenance” IEEE Transactions on Knowledge and Data Engineering, Vol.19, No. 8, pp. 1042-1056, 2007.


140. Webb “Self-sufficient itemsets: An Approach to Screening Potentially Interesting Associations between Items”, ACM Transactions on Knowledge Discovery from Data (TKDD), Vol. 4 No. 1, Article No. 3, 2010.


163. Zou Zhaonian, Jianzhong Li, Hong Gao and Shuo Zhang, “Mining Frequent Subgraph Patterns from Uncertain Graph Data”, IEEE Transactions on Knowledge and Data Engineering, Vol. 22 , No. 9, pp.1203-1218, 2010.
