เอกสารอ้างอิง

[1] R. Agrawal., T. Imielinski, and A. Swami, "Mining association rules between sets of items in large databases", In Proceeding of the ACM SIGMOD Int'l Conf. on Management of Data (ACM SIGMOD '93), Washington, USA,May 1993, pp. 207-216.

[2] R. Agrawal and R. Srikant, "Fast algorithms for mining association rules", In Proceedings of 20 th Intl Conf. on Very Large Databases (VLDB'94), pages487-499, Santiago, Chile, September 1994, pp. 478 -499.

[3] D. Cheung, J. Han, V. Ng, and C. Y. Wong, "Maintenance of discovered association rules in large databases: An incremental updating technique", In 12th IEEE International Conference on Data Engineering, February 1996, pp. 106-114.

[4] D. W. Cheung, S.D. Lee, B. Kao, "A General incremental technique for maintaining discovered association rules" , In Proceedings of the 5 th Intl. Conf. on Database Systems for Advanced Applications (DASFAA'97), Melbourne, Australia, April 1997, pp. 185-194.

[5] H. Toivonen. "Sampling Large Databases for Association Rules", Proceeding of the 22th International conference on Very Large Data Bases, September 1996,pp. 134-145.

[6] S. Thomas, S. Bodagala, K. Alsabti, and S. Ranka, "An efficient algorithm for the incremental updation of association rules in large databases" , In Proceedings of the 3rd Intl. Conf. on Knowledge Discovery and Data Mining (KDD 97), New Port Beach, California, August 1997, pp. 263-266.

[7] N.F. Ayan, A.U. Tansel, and E. Arun, "An efficient algorithm to update large itemsets with early pruning", Proceedings of the Fifth ACM SIGKDD International Conference on Knowledge Discovery and Data Mining, San Diego, August 1999, pp. 287-291.

[8] C. H. Lee, C. R. Lin, and M. S. Chen, "Sliding-Window Filtering: An Efficient Algorithm for Incremental Mining" , Proceeding of the ACM 10th International Conference on Information and Knowledge Management , November 2001.

[9] C.C. Chang, Y.C. Li and J.S. Lee, "An efficient algorithm for incremental mining of association rules", Proceedings of the 15th international workshop on research issues in data engineering: stream data mining and applications (RIDE-SDMA'05), IEEE, 2005.

[10] A. A. Veloso, W. Meira Jr, M.B. de Carvalho,B. Pôssas, S. Parthasarathy and M. Javeed Zaki, "Mining frequent itemsets in evolving databases" , In Proc. 2nd SIAM Intl. Conf. on Data Mining, Arlington, VA, April 2002.

[11] N. L. Sarda and N. V. Srinivas, "An adaptive algorithm for incremental. mining of association rules" , In Proc. 9th Intl.Workshop on Database and Expert System Applications,Vienna, Austria, Aug 1998, pp. 240-245.

[12] R. Feldman, Y. Aumann, and O. Lipshtat. "Borders: An efficient algorithm for association generation in dynamic databases",*Journal,*Intelligent Information System, 1990, pp. 61-73.

[13] M. Adnan, R. Alhajj and K. Barker, "Performance Analysis of Incremental Update of Association Rules Mining Approaches", In Proceeding of 9th IEEE International Conference on Intellgent Engineering System 2005, Sept. 16-19, 2005, pp.129-134.

[14] T.P. Hong C.Y. Wang and Y.H. Tao, "A new incremental data mining algorithm using pre-large itemsets", *Journal*, Intelligent Data Analysis, Vol. 5, No.2, pp. 111-129, 2001.

[15] R. Amornchewin and W. Kreesuradej, "Incremental association rule mining using promising frequent itemset algorithm", In Proceeding 6th International Conference on Information, Communications and Signal Processing, Dec. 10-13 2007, pp.1-5.

[16] C. Zhang, S. Zhang and G. I. Webb, "Identifying Approximate Itemsets of Interest in Large Databases", Applied Intelligence 18, 91–104, 2003.