REFERENCES


32. Gonzalez, H, Jiawei Han, Cheng, H, Xiaolei Li, Klabjan, D & Wu, T 2010, ‘Modeling Massive RFID Data Sets: A Gateway-Based Movement Graph Approach’, IEEE Transactions on Knowledge and Data Engineering, vol. 22, no. 1, pp. 90-104.

33. Gonzalez, H, Jiawei Han & Xiaolei Li, 2006, ‘Mining Compressed Commodity Workflows from Massive RFID Data Sets’, Proceedings of the 15th ACM international conference on Information and knowledge management.


37. Han, J, Pei, J & Yin Y 2000, ‘Mining frequent patterns without candidate generation’, Proceeding of the 2000 ACM-SIGMOD international conference on management of data (SIGMOD’00), Dallas, TX, pp. 1-12.


68. Takahashi, S 1988, ‘Multiple Stops and Retail Choice: Their Intra-urban Variations’, University of Kansas.

70. Tan, PN, Steinbach, M & Kumar, V 2012, Introduction to Data Mining, Pearson Education, New Delhi.


