REFERENCES


[6] Ming-Syan Chen, Jiawei Han, Yu, P.S., “Data mining: an overview from a database perspective”, IEEE Transactions on Knowledge and Data Engineering, Vol. 8 No. 6, pp 866 – 883, 1996.


[98] Alex Gurevich, Ehud Gudes (2006), “Privacy preserving data mining algorithms without the use of secure computation or perturbation”, 10th international database Engineering and Applications Symposium IDEAS06 IEEE.

[100] Wai-Chee Fu, Raymond Chi-Wing Wong, Ke Wang, "Privacy- Preserving Frequent Pattern Mining across Private Databases," Fifth IEEE International Conference on Data Mining (ICDM'05), 2005, pp. 613-616.


[110] Nan Zhang, Shengquan Wang, and Wei Zhao, “On a New Scheme on Privacy Preserving Association Rule Mining”, 2004, (Department of Computer Science, Texas A&M University College Station, TX 77843, USA)


