**REFERENCES**

[1] Sudhamathy G: Credit Risk Analysis and Prediction Modelling of Bank Loans Using R, vol. 8, no-5, pp. 1954-1966.

[2] LI Changjian, HU Peng: Credit Risk Assessment for ural Credit Cooperatives based on Improved Neural Network, International Conference on Smart Grid and Electrical Automation vol. 60, no. - 3, pp 227-230, 2017.

[3] Wei Sun, Chen-Guang Yang, Jian-Xun Qi: Credit Risk Assessment in Commercial Banks Based On Support Vector Machines, vol.6, pp 2430-2433, 2006.

[4] Amlan Kundu, Suvasini Panigrahi, Shamik Sural, Senior Member, IEEE, “BLAST-SSAHA Hybridization for Credit Card Fraud Detection”, vol. 6, no. 4 pp. 309-315, 2009.

[5] Y. Sahin and E. Duman, “Detecting Credit Card Fraud by Decision Trees and Support Vector Machines, Proceedings of International Multi Conference of Engineers and Computer Scientists, vol. I, 2011.

[6] Sitaram patel, Sunita Gond , “Supervised Machine (SVM) Learning for Credit Card Fraud Detection, International of engineering trends and technology, vol. 8, no. -3, pp. 137- 140, 2014.

[7] Snehal Patil, Harshada Somavanshi, Jyoti Gaikwad, Amruta Deshmane, Rinku Badgujar," Credit Card Fraud Detection Using Decision Tree Induction Algorithm, International Journal of Computer Science and Mobile Computing, Vol.4 Issue.4, April- 2015, pg. 92-95

[8] Dahee Choi and Kyungho Lee, “Machine Learning based Approach to Financial Fraud Detection Process in Mobile Payment System", vol. 5, no. - 4, December 2017, pp. 12-24.