REFERENCES

[1] Saheeh International (1997) "The Qur'an: English Meanings", Abul-Qasim Publishing House

[2] Zitouni, Imed. (2014) "Natural language processing of semitic languages." Berlin: Springer.

[3] Ju, Zhenfei and Wang, Jian and Zhu, Fei. (2011) Named entity recognition from biomedical text using SVM. In 2011 5th international conference on bioinformatics and biomedical engineering (pp. 1-4). IEEE.

[4] Benajiba, Yassine and Diab, Mona and Rosso, Paolo and others. (2008) "Arabic named entity recognition: An svm-based approach." In Proceedings of 2008 Arab International Conference on Information Technology (ACIT) (pp. 16-18). Amman, Jordan: Association of Arab Universities.

[5] Russell, Stuart J and Norvig, Peter. (2004) "Artificial intelligence: a modern approach. Malaysia." *Pearson Education Limited. Rycroft-Malone, J.(2004). The PARIHS framework-A framework for guiding the implementation of evidenceÇe based practice. Journal of nursing care quality.* **19** (4): 297–304.

[6] Mohri, Mehryar and Rostamizadeh, Afshin and Talwalkar, Ameet. (2018) "Foundations of machine learning." MIT press.

[7] Kotsiantis, Sotiris B and Zaharakis, I and Pintelas, P. (2007) "Supervised machine learning: A review of classification techniques." *Emerging artificial intelligence applications in computer engineering.* **10** (160): 3–24.

[8] Vapnik, Vladimir. (2013) "The nature of statistical learning theory." Springer science & business media.

[9] Joachims T. (1998) Text categorization with support vector machines: Learning with many relevant features. InEuropean conference on machine learning (pp. 137-142). Springer, Berlin, Heidelberg.

[10] Theodoridis, Sergios (2008). Pattern Recognition. Elsevier B.V. p. 203

[11] Maji S, Berg AC, Malik J.(2008) Classification using intersection kernel support vector machines is efficient. In2008 IEEE conference on computer vision and pattern recognition (pp. 1-8). IEEE.

[12] Hsu CW, Chang CC, Lin CJ. (2003) A practical guide to support vector classification.

[13] Lin HT, Lin CJ. (2003) A study on sigmoid kernels for SVM and the training of non-PSD kernels by SMO-type methods. submitted to Neural Computation.3:1-32.

[14] Powers, David Martin (2011) "Evaluation: from precision, recall and F-measure to ROC, informedness, markedness and correlation." Bioinfo Publications.

[15] Ekbal, Asif and Bandyopadhyay, Sivaji (2010) "Named entity recognition using support vector machine: A language independent approach." International Journal of Electrical, Computer, and Systems Engineering. 4 (2):155-170.