

- [13] Kumar R, Ranjan R, Singh SK, Kala R, Shukla A, and Tiwari R. (2009) Multilingual Speaker Recognition Using Neural Network. In Proceedings of the Frontiers of Research on Speech and Music, FRSM, pp1-8.
- [14] Al-Alaoui MA, Al-Kanj L, Azar J, Yaacoub E. (2008) Speech recognition using artificial neural networks and hidden Markov models. *IEEE Multidiscip. Eng. Educ. Mag.*, 3(3):77-86.
- [15] Haykin SS. (2009) *Neural networks and learning machines*. Pearson Education Upper Saddle River.
- [16] Ahmad AM, Ismail S, Samaon DF. (2004) Recurrent neural network with backpropagation through time for speech recognition. In *IEEE International Symposium on Communications and Information Technology (ISCIT)*, 1:98-102.
- [17] Ismail S, Ahmad A. (2004) Recurrent neural network with backpropagation through time algorithm for arabic recognition. In *Proceedings of the 18th European Simulation Multiconference (ESM)*, pp 13-16.
- [18] Bullinaria J. (2004) *Introduction to neural networks*. University of Birmingham, UK.
- [19] Singla P, Subbarao K, Junkins J. (2007) Direction-dependent learning approach for radial basis function networks. *IEEE Trans. Neural Networks*, 18(1):203-222.
- [20] Howell P, Davis S, Bartrip J. (2009) *The University College London Archive of Stuttered Speech (UCLASS)*. *J. Speech, Lang. Hear. Res.*, 52(2):556-569.
- [21] Chong YF, Hariharan M, Chee LS, Yaacob S, Adom H. (2013) Comparison of speech parameterization techniques for the classification of speech disfluencies. *Turkish J. Electr. Eng. Comput. Sci.*, 21:1983-1994.