

























- and sub-block local search for sudoku puzzles. *IEEE Transactions on Games*. 2023 Jan 12.
- [29] Pichora-Fuller MK, Dupuis K. Toronto emotional speech set (TESS). *Scholars Portal Dataverse*. 2020 Feb 13;1:2020.
- [30] Al Dujaili MJ, Ebrahimi-Moghadam A, Fatlawi A. Speech emotion recognition based on SVM and KNN classifications fusion. *International Journal of Electrical and Computer Engineering*. 2021 Apr 1;11(2):1259.
- [31] Nassif AB, Shahin I, Attili I, Azzeh M, Shaalan K. Speech recognition using deep neural networks: A systematic review. *IEEE access*. 2019 Feb 1;7:19143-65.
- [32] Ferras M, Bourlard H. MLP-based factor analysis for tandem speech recognition. In *2013 IEEE International Conference on Acoustics, Speech and Signal Processing 2013 May 26 (pp. 6719-6723)*. IEEE.
- [33] Taunk K, De S, Verma S, Swetapadma A. A brief review of nearest neighbor algorithm for learning and classification. In *2019 international conference on intelligent computing and control systems (ICCS) 2019 May 15 (pp. 1255-1260)*. IEEE.
- [34] Thambi SV, Sreekumar KT, Kumar CS, Raj PR. Random forest algorithm for improving the performance of speech/non-speech detection. In *2014 First International Conference on Computational Systems and Communications (ICCSC) 2014 Dec 17 (pp. 28-32)*. IEEE.
- [35] SÖNMEZ YÜ, VAROL A. In-depth investigation of speech emotion recognition studies from past to present The importance of emotion recognition from speech signal for AI. *Intelligent Systems with Applications*. 2024 Mar 11:200351.