[13] Y. Zhang, G. Zhou, J. Jin, X. Wang, and A. Cichocki. "Frequency Recognition in SSVEP-Based BCI using Multiset Canonical Correlation Analysis." *International journal of neural systems,* vol. 24, no. 4, pp. 1450013, Jun. 2014. DOI: 10.1142/S0129065714500130.

[14] Y. Jiao, Y. Zhang, Yu Wang, B. Wang, J. Jin, and X. Wang. "A Novel Multilayer Correlation Maximization Model for Improving CCA-Based Frequency Recognition in SSVEP Brain-Computer Interface." *Int. Jou. of neural systems*, vol. 28, no. 4, pp. 1750039, May 2018. DOI: 10.1142/S0129065717500393.

[15] H. Tanaka, T. Katura, and H. Sato. "Task-related component analysis for functional neuroimaging and application to near-infrared spectroscopy data." *NeuroImage*, vol 64, pp. 308-327, 2013. DOI: https://doi.org/10.1016/j.neuroimage.2012.08.044.

[16] Yangsong Zhang, Daqing Guo, Fali Li, E. Yin, Y. Zhang, Peiyang Li, Q. Zhao, T. Tanaka, Dezhong Yao, and Peng Xu. "Correlated Component Analysis for Enhancing the Performance of SSVEP-Based Brain-Computer Interface." *IEEE Transactions on Neural Systems and Rehabilitation Engineering*, vol 26, no. 5, pp. 948-956, May. 2018. DOI: 10.1109/TNSRE.2018.2826541.

[17] Chu, Tai-Yi & Huang, Wen-Cheng. (2020). "Application of Empirical Mode Decomposition Method to Synthesize Flow Data: A Case Study of Hushan Reservoir in Taiwan." *Water*. Vol. 12, no. 4, pp. 927. Mar 2020 DOI: 10.3390/w12040927.

[18] Gupta, Akshansh & Kumar, Dhirendra & Chakraborti, Anirban & Sharma, Kiran. (2017). Performance Evaluation of Empirical Mode Decomposition Algorithms for Mental Task Classification. 10.1101/076646.

[19] Mahsa Behroozi and M. Daliri. "A high-performance steady state visual evoked potential BCI system based on variational mode decomposition." *Electric Electronics, Computer Science, Biomedical Engineerings' Meeting (EBBT)*, pp. 1-4, June 2018. DOI: 10.1109/EBBT.2018.8391421.

[20] Wang, Haoran; Sun, Yaoru; Li, Yunxia; Chen, Shiyi; Zhou, Wei. "Inter- and Intra-subject Template-Based Multivariate Synchronization Index Using an Adaptive Threshold for SSVEP-Based BCIs." *Frontiers in Neuroscience*, vol. 14, pp. 717, Sep. 2020. DOI: 10.3389/fnins.2020.00717.

[21] Yu Zhang, Jing Jin, Xiangyun Qing, Bei Wang, and Xingyu Wang. "LASSO based stimulus frequency recognition model for SSVEP BCIs." *Biomedical Signal Processing and Control*, vol. 7, pp. 104-111, Mar 2012. DOI: https://doi.org/10.1016/j.bspc.2011.02.002.

[22] Masaki Nakanishi, Yijun Wang, Yu-Te Wang, and Tzyy-Ping Jung. "A Comparison Study of Canonical Correlation Analysis Based Methods for Detecting Steady-State Visual Evoked Potentials." *PLOS ONE*, vol. 10, no. 10, pp. e0140703, Oct 2015. DOI: https://doi.org/10.1371/journal.pone.0140703.

[23] Maciej Labecki, Rafal Kus, Alicja Brzozowska, Tadeusz Stacewicz, Basabdatta S. Bhattacharya, and Piotr Suczynski. "Nonlinear Origin of SSVEP Spectra-A Combined Experimental and Modeling Study." *Frontiers in Computational Neuroscience*, vol. 10, Dec 2016. DOI: https://doi.org/10.3389/fncom.2016.00129.

[24] Song, Wanjiao; Dong, Qing; Xue, Cunjin; Sha, Jin. "Two types of El Niño and extratropical sea-level pressure variations." *International Journal of Remote Sensing,* vol. 37, no. 22, pp. 5443–5456, Oct. 2016. DOI: 10.1080/01431161.2016.1232872.