CHAI, X. et al. Unsupervised domain adaptation techniques based on auto-encoder for non-stationary EEG-based emotion recognition. Computers in Biology and Medicine, 2016.

YANG, B.; HAN, X.; TANG, J. Three class emotions recognition based on deep learning using staked autoencoder. Proceedings - 2017 10th International Congress on Image and Signal Processing, BioMedical Engineering and Informatics, CISP-BMEI 2017. Anais...2018

ZHENG, W. L. et al. EmotionMeter: A Multimodal Framework for Recognizing Human Emotions. IEEE Transactions on Cybernetics, v. 49, n. 3, p. 1110–1122, 2019.

W. L. Lew *et al*., "EEG-based Emotion Recognition Using Spatial-Temporal Representation via Bi-GRU," *2020 42nd Annual International Conference of the IEEE Engineering in Medicine & Biology Society (EMBC)*, Montreal, QC, Canada, 2020, pp. 116-119, doi: 10.1109/EMBC44109.2020.9176682

J. Qiu, X. Li and K. Hu, "Correlated Attention Networks for Multimodal Emotion Recognition," *2018 IEEE International Conference on Bioinformatics and Biomedicine (BIBM)*, Madrid, Spain, 2018, pp. 2656-2660, doi: 10.1109/BIBM.2018.8621129.

P. Zhong, D. Wang and C. Miao, "EEG-Based Emotion Recognition Using Regularized Graph Neural Networks," in *IEEE Transactions on Affective Computing*, doi: 10.1109/TAFFC.2020.2994159.

C. Qing, R. Qiao, X. Xu and Y. Cheng, "Interpretable Emotion Recognition Using EEG Signals," in *IEEE Access*, vol. 7, pp. 94160-94170, 2019, doi: 10.1109/ACCESS.2019.2928691.

S. Hwang, M. Ki, K. Hong and H. Byun, "Subject-Independent EEG-based Emotion Recognition using Adversarial Learning," 2020 8th International Winter Conference on Brain-Computer Interface (BCI), Gangwon, Korea (South), 2020, pp. 1-4, doi: 10.1109/BCI48061.2020.9061624.

X. Liu et al., "Emotion Recognition and Dynamic Functional Connectivity Analysis Based on EEG," in IEEE Access, vol. 7, pp. 143293-143302, 2019, doi: 10.1109/ACCESS.2019.2945059.