References

Abidin, N. A. Z., Yassin, A. I. M., Ali, M. S. A. M., Mansor, W., Azhan, M. N. M., Rozlan, M. F. R. M., Jahidin, A. H., Mahmoodin, Z., & Eskandari, F. (2024). Working Memory Models and Assessment Methods: A Review. *2024 20th IEEE International Colloquium on Signal Processing & Its Applications (CSPA), Signal Processing & Its Applications (CSPA), 2024 20th IEEE International Colloquium On*, 90–95. https://doi.org/10.1109/CSPA60979.2024.10525366

Baddeley, A., Della Sala, S., Robbins, T. W., & Baddeley, A. (1996). Working Memory and Executive Control [and Discussion]. *Philosophical Transactions: Biological Sciences*, *351*(1346), 1397–1404. http://www.jstor.org/stable/3069185

Chrysanthidis, N., Fiebig, F., Lansner, A., & Herman, P. (2025). Short-term plasticity influences episodic memory recall: an interplay of synaptic traces in a spiking neural network model. *Scientific Reports*, *15*(1), 28164. https://doi.org/10.1038/s41598-025-12611-5

Gkintoni, E., & Halkiopoulos, C. (2025). Mapping EEG Metrics to Human Affective and Cognitive Models: An Interdisciplinary Scoping Review from a Cognitive Neuroscience Perspective. *Biomimetics*, *10*(11), 730. https://doi.org/10.3390/biomimetics10110730

Pardo, Z. (2013). Approximation to instructional design for mlearning of VLO´s oriented for continuing education of civil engineers. *7th International Technology, Education and Development Conference*, (pp. 2660-2668). Valencia_España.

Soler, Y., & al, e. (2024). *El futuro de las profesiones al 2034: memorias del seminario virtual.* Bogotá: UNAL. Retrieved from https://repositorio.unal.edu.co/handle/unal/87234