

Dataset for “Optimizing a dual-frequency and phase modulation method for SSVEP-based BCIs”

Sampling rate :1000Hz

EEG Channels : Pz, PO5, PO3, POz, PO4, PO6, O1, Oz, O2

Trigger : 1-12 or 1-40 correspond to target indexes

Exp1~4 details in the paper “Optimizing a dual-frequency and phase modulation method for SSVEP-based BCIs” <https://iopscience.iop.org/article/10.1088/1741-2552/abaa9b>

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