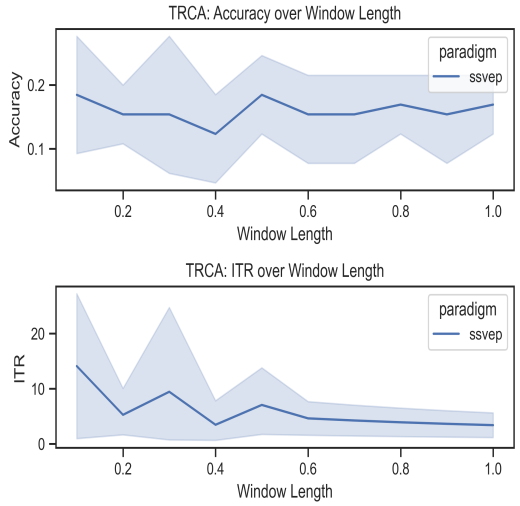
Name	Kent
Age	0
Gender	male
Address	
Doctor	
User remark	
Acquisition System	NeuroScan
Sampling Rate (Hz)	250
Number of Channels	9
Monitor Selected	Monitor 0 (Main window)
Run Mode	TRAIN
Synchronous Mode	Normal
Feature Extraction	TRCA
Number of Blocks	5
Data Saved Path	C:\Users\taiwa\Documents\GitHub\uniBrain-Speller\Result
Accuracy (%)	16.92
ITR (bits/min)	3.38
Accuracy (%) and ITR (bits/min) over window length	
Commenced Date and Time	May 09, 2023, 05:14 PM
Total Run Time	0H 5M 58S
Keyboard Name	Mouse 13 keys HS

Keyboard Processing Table:

Key Name	Frequency (Hz)	Phase (rad)	Training Accuracy (%)	Testing Accuracy (%)	No of Outputs
■■	8.0	0.0	0.0	N/A	0
←	8.6	2.09	20.0	N/A	0
■■	9.2	4.19	40.0	N/A	0
↑	9.8	0.0	20.0	N/A	0
L	10.4	2.09	0.0	N/A	0
↓	11.0	4.19	20.0	N/A	0
■■	11.6	0.0	0.0	N/A	0
→	12.2	2.09	60.0	N/A	0
■■	12.8	4.19	0.0	N/A	0
Drag	13.4	0.0	0.0	N/A	0
R	14.0	2.09	20.0	N/A	0
+	14.6	0.0	40.0	N/A	0
-	15.2	4.19	0.0	N/A	0