

Figures	Published in: 2019 4th International Conference on	Published in: 2019 4th International Conference on Information Technology, Information Systems and Electrical Engineering			
References	(ICHISEE)				
Keywords	Date of Conference: 20-21 November 2019	INSPEC Accession Number: 19550872			
Metrics	Date Added to IEEE Xplore: 02 April 2020	DOI: 10.1109/ICITISEE48480.2019.9003819			
	▶ ISBN Information:	Publisher: IEEE			
		Conference Location: Yogyakarta, Indonesia			
	principles and design for medical needs. One of them is Electroencephalography (EEG) that recording brainwave signals activities. [1] EEG technology is used in medical fi Sign in to Continue Reading since EEG using non-invasive methods and accessible, where electrodes are placed at the scalp. [4] The main reason for EEG usage is to obtain and observe Event-Related Potentials (ERP) that can be achieved from the averages of EEG signals in a specific stimulus at a specific time. [5]				
	activities. [1] EEG technology is used in medical fi recording. [2], [3] EEG method is commonly used accessible, where electrodes are placed at the scalp. [4] The Potentials (ERP) that can be achieved from the averages of E	Continue Reading ince EEG using non-invasive methods and main reason for EEG usage is to obtain and observe Event-Related EG signals in a specific stimulus at a specific time. [5]			
	activities. [1] EEG technology is used in medical fi recording. [2], [3] EEG method is commonly used accessible, where electrodes are placed at the scalp. [4] The Potentials (ERP) that can be achieved from the averages of E	Continue Reading ince EEG using non-invasive methods and main reason for EEG usage is to obtain and observe Event-Related EG signals in a specific stimulus at a specific time. [5]			
	activities. [1] EEG technology is used in medical fi recording. [2], [3] EEG method is commonly used accessible, where electrodes are placed at the scalp. [4] The Potentials (ERP) that can be achieved from the averages of E Authors Figures	Continue Reading that causes abnormalities at EEG since EEG using non-invasive methods and main reason for EEG usage is to obtain and observe Event-Related EG signals in a specific stimulus at a specific time. [5]			
	activities. [1] EEG technology is used in medical fi recording. [2], [3] EEG method is commonly used accessible, where electrodes are placed at the scalp. [4] The Potentials (ERP) that can be achieved from the averages of F Authors Figures References	Continue Reading that causes abnormalities at EEG since EEG using non-invasive methods and main reason for EEG usage is to obtain and observe Event-Related EG signals in a specific stimulus at a specific time. [5]			
	activities. [1] EEG technology is used in medical firecording. [2], [3] EEG method is commonly used accessible, where electrodes are placed at the scalp. [4] The Potentials (ERP) that can be achieved from the averages of F Authors Figures References Keywords	Continue Reading that causes abnormalities at EEG since EEG using non-invasive methods and main reason for EEG usage is to obtain and observe Event-Related EG signals in a specific stimulus at a specific time. [5] •			

EE Personal Account	Purchase Details	Profile Information	Need Help?	Follow
ANGE USERNAME/PASSWORD	PAYMENT OPTIONS	COMMUNICATIONS PREFERENCES	US & CANADA: +1 800 678 4333	f in 🖌





TECHNICAL INTERESTS





About IEEE *Xplore* | Contact Us | Help | Accessibility | Terms of Use | Nondiscrimination Policy | IEEE Ethics Reporting **Z** | Sitemap | Privacy & Opting Out of Cookies A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity.

© Copyright 2022 IEEE - All rights reserved.

CH