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WAVELET-FRACTAL NEURO-FUZZY FOR BRAIN COMPUTER INTERFACE APPLICATION



Wavelet-Fractal & Neuro-Fuzzy for Brain Computer Interface Application
A Series of Novel Approaches Toward EEG-based Brain-Computer Interface Systems



LAP LAMBERT Academic Publishing. Paperback. Book Condition: New. Paperback. 104 pages. Dimensions: 8.7in. x 5.9in. x 0.2in. The ultimate objective of brain-computer interface (BCI) is to provide humans an alternative communication channel allowing direct transmission of messages from the brain to a computer by analyzing the brains mental activities. The BCI is usually described that a person has the ability to communicate with others without the prerequisite of brains normal output pathways of peripheral nerves and muscles by controlling his own...

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- Authored by Wei-Yen Hsu
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