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CMOS DIGITALLY PROGRAMMABLE ANALOG FRONT-END FOR EEG DETECTION SYSTEM



CMOS Digitally
Programmable Analog
Front-End for EEG Detection
System

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LAP Lambert Academic Publishing Jun 2016, 2016. Taschenbuch. Condition: Neu. Neuware - One of the important biopotential signals is Electroencephalogram (EEG), which relates to electrical activity of human brain. The main characteristics of this signal are weak amplitude and low frequency, which generate difficulty to detect such signal. Basically, most EEG detection systems can be designed using CMOS process. The focus of this work will be on the amplification and filtering stages and the proposed design for the EEG detection...

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- Authored by Aisha Alhammadi
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