

Technical Foundations Of Neurofeedback

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Technical Foundations Of Neurofeedback

Technical Foundations of Neurofeedback provides, for the first time, an authoritative and complete account of the scientific and technical basis of EEG biofeedback. Beginning with the physiological origins of EEG rhythms, Collura describes the basis of measuring brain activity from the scalp and how brain rhythms reflect key brain regulatory processes.

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Neurofeedback Neurofeedback is a form of biofeedback training that uses the EEG (Electroencephalogram), also known as the "brain wave" as the signal used to control feedback. Sensors applied to the trainee's scalp record the brainwaves, which are converted into

EEG

Neurofeedback is a form of biofeedback training that uses the EEG signal to control what is provided as "feedback" to an individual whose EEG is being measured. The aim of this is fundamentally to enable beneficial change in brain states.

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'Collura's Technical Foundations of Neurofeedback is a comprehensive text providing an overview of the scientific basis and practical application of neurofeedback...a valuable resource for practitioners, researchers, educators, as well as students.'- Ilean Padolsky, PsycCRITIQUES, August 4, 2014, Vol.59, No.31, Article 6 Read more...

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The heart of neurofeedback is the measurement of the electroencephalography (EEG) signal from the scalp. All EEG systems require the basic elements, which consist of the placement of active sensors somewhere on the head, as well as reference and ground connections. A variety of sensor materials are used for EEG applications.

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