TECHNION Department of Electrical Engineering





EEG – Correlate of Change Blindness

Introduction:

Change blindness is a psychological phenomenon that occurs when a change in a visual stimulus goes unnoticed by the observer.

Prerequisites:

- MAMAT Introduction to software systems design
- MAVLAS Digital signal processing

Project Description:

In this project we shall analyze EEG signals called ERP (Event Related Potentials) recorded from people in different awareness states.

For more information contact: **Boris Yazmir: borisyazm@gmail.com**

Prof. Miriam Zacksenhous: mermz@tx.technion.ac.il