

A vertical strip on the left side of the page shows a close-up of a human eye, rendered in a warm, orange-to-yellow color palette. The eye is looking slightly to the right, and the eyelashes are clearly visible.

Tobii test of Macro for BrainVision Analyzer, developed by Henk van Steenbergen

Tested in September 2010 by Måns Östberg

BrainVision Analyzer is a program for the analysis of neurophysiology data. This script allows you to import eye tracking data recorded with E-prime to BrainVision Analyzer, and use its analyzing capabilities on the eye tracking data.

BrainVision Analyzer is developed by Brain Products (<http://www.brainproducts.com/>). The script was developed by Henk van Steenbergen at Leiden University in the Netherlands.

Test details

Test performed in September 2010 on BrainVision Analyzer 1 and 2. The test was performed on the following equipment:

- Computer: FujitsuSiemens laptop LIFEBOOK BS034 (2 GB ram, 2 GHz Intel Core2 T7200 CPU at 2 GHz)
- Operating system: Windows XP service pack 3 with Sun Java Development kit version 6 update 20

Test results

We cannot get all the functions of the script to work properly, but it seems to import the data correctly.

Get going

See the manual in the download.