Cognition Online Lab

Lab 6

Navon Task

Please download all the files for the Navon task:

The files are available on Sakai under Resources/ Lab 6 as "zip" folder.

1) **Download the zip folder** into the Labs/Lab 6 folders on your computer. You will need to "unzip" the folder to run the .py file (in some cases the computer will automatically unzip it).
2) As an alternative, the *unzipped files* are available as attachment to the Navon Task announcement. If you are having problem downloading the unzipped files, on Chrome right-click on the files, and select "Save link as…"
3) **Run the experiment**. You will get a csv file with raw data (trial by trial) and a xlsx summary file. **This week we will work on the xlsx summary file**.
4) Make a copy of the xlsx file. Analyze it as explained in the slides Lab6.pptx, 12-20.
5) **Upload the modified file (not the original one) with a table analogous to the one I calculate in the slides.**

Title /Abstract

Please write a title and an abstract for the Navon experiment that you just run, as explained in the slides 24-29. Please upload the file on Sakai as "FirstnameLastname_CogLab_Lab6_abstract."

Formal Proposal

Fill in the doc file FormalProposal.doc. You can find under Resources/Lab 6.

Build Experiment

Either modify an existing PsychoPy file, or build a new one from scratch, or create your own experiment with other means. Upload the files on Sakai under the Assignment 6 tab.