EEfMRI

Optimize E-Prime experiment control for fMRI research
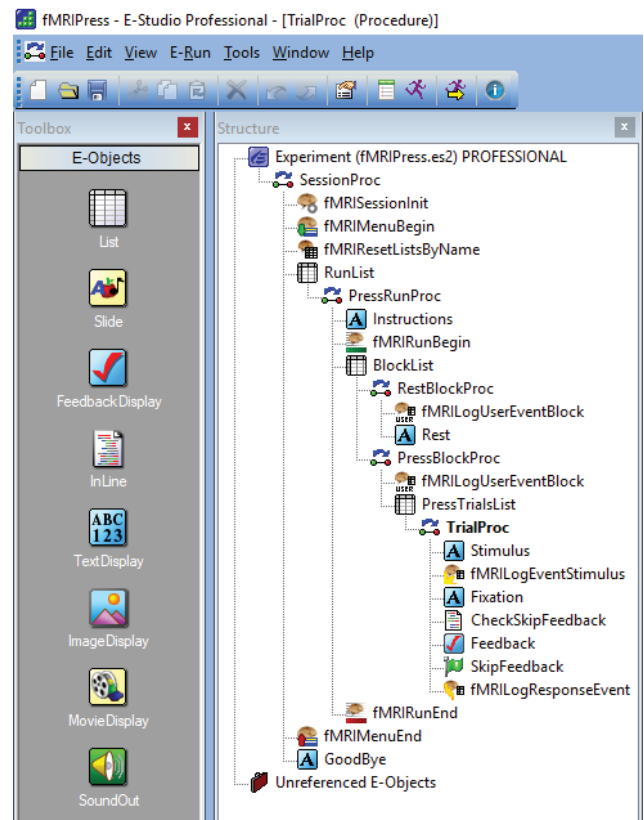
E-Prime Extensions for fMRI

Features:

- Synchronization of the start of the experiment with the scanner trigger pulse
- Simplified logging of user-specified experimental events to tailor behavioral output for later analysis
- Easy to implement menu system to interactively choose which tasks to present
- Ability to interrupt and restart tasks without terminating the entire experiment

Includes:

- Samples and tutorials
- Turnkey fMRI block sample (MapperOne.es2) based on a published experiment* that reliably activates important functional areas

http://www.pubmedcentral.nih.gov/articlerender.fcgi?artid=1620013

Requirements:

- E-Prime 2.0 Professional
- Hardware for scanner trigger pulse synchronization

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