Introduction to E-Prime

Yu-Han Luo

Outline

- Linear Execution
- Cueing Task
- .es, .ebs & .edat
- Data Management
- Show-off: What you can do with the data

All the files can be downloaded at: https://github.com/yh-luo/eprime-intro

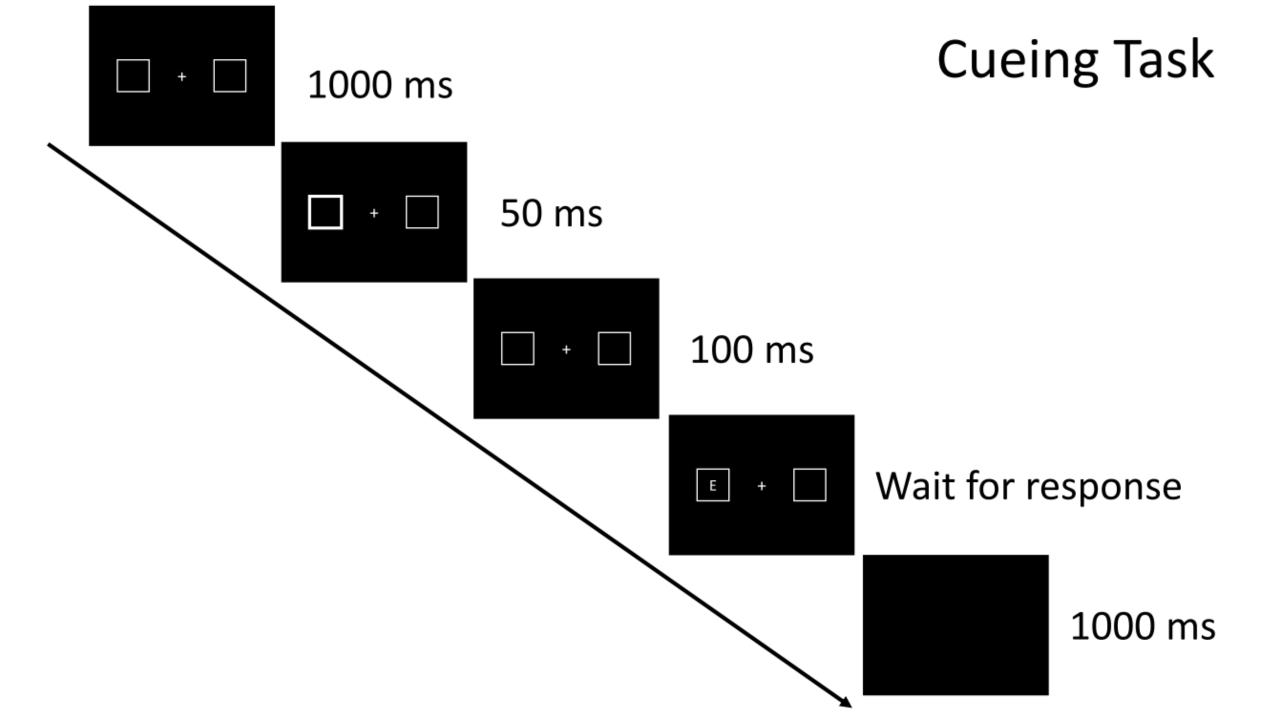
Linear Execution

Start End

Linear Execution

Drag and drop the objects





.es, .ebs & .edat

Generate .ebs from .es for E-Run to execute the experiment.



• .es: E-Studio file for humans to design the experiment



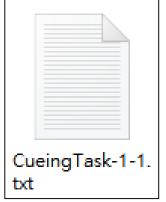
• .ebs: E-Run file for computers to run the experiment

.es, .ebs & .edat

Two types of data file:



• .edat: complete data

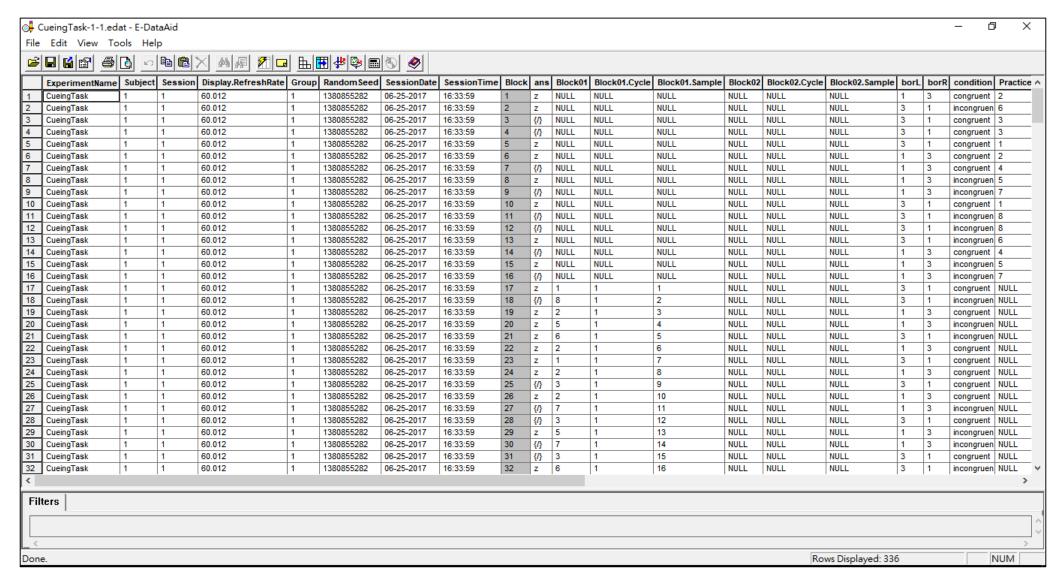


• .txt: ongoing data

Data Management

- Use E-DataAid to preview data
- Use E-Recovery to recover data
- Use E-Merge to merge different data files
- Export data

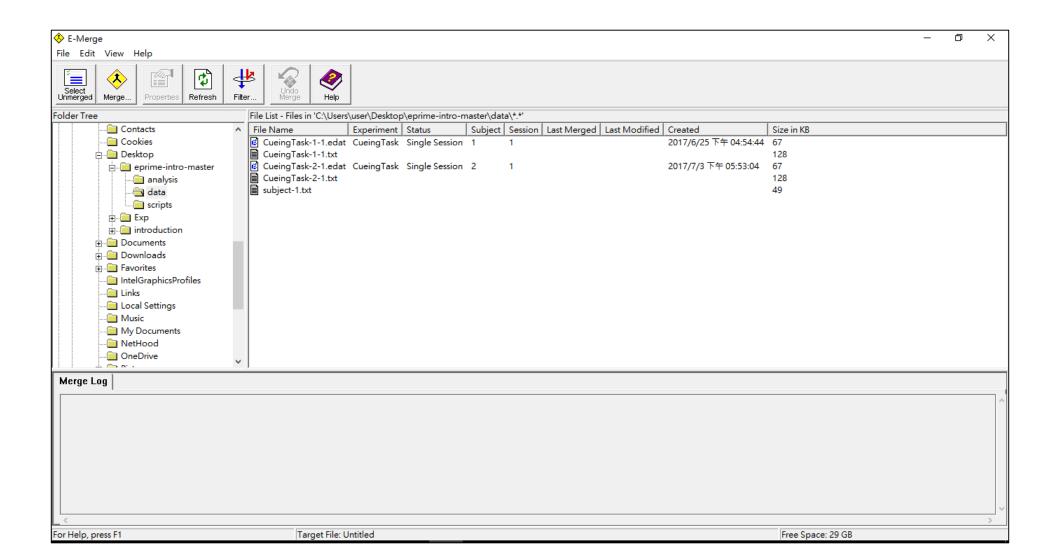
Use E-DataAid to preview data



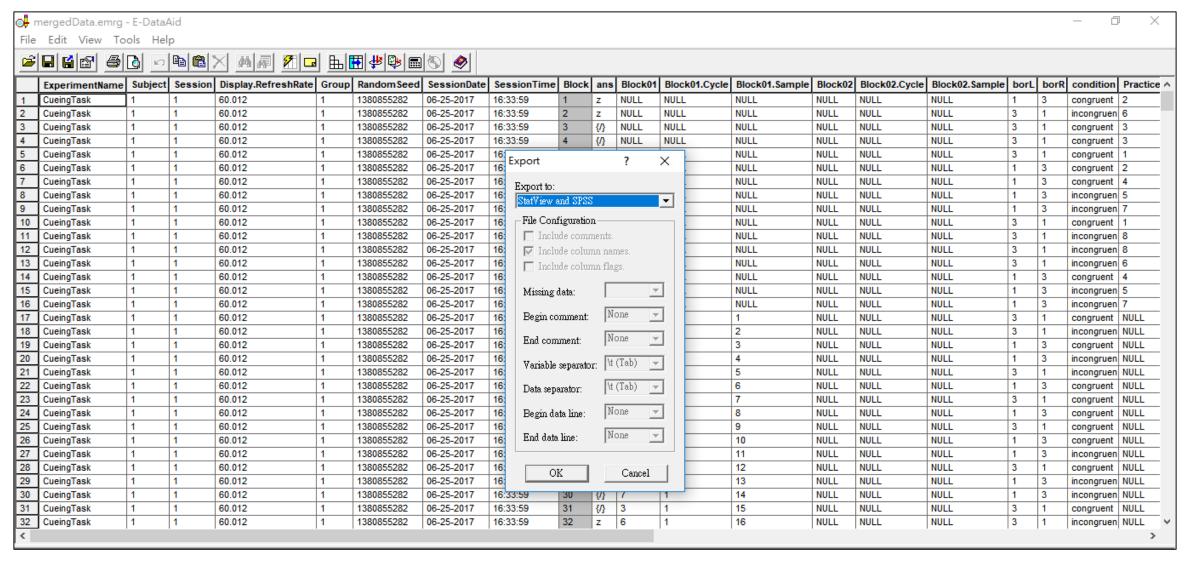
Use E-Recovery to recover data



Use E-Merge to merge different data files

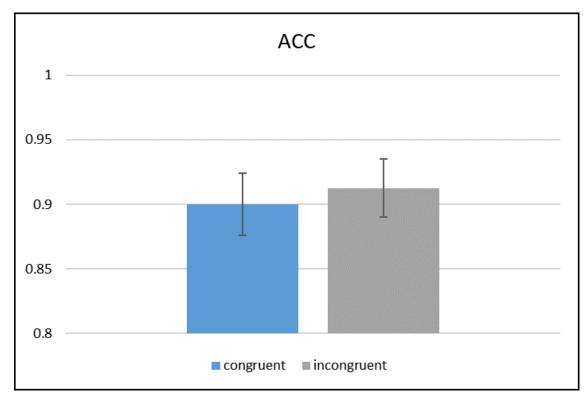


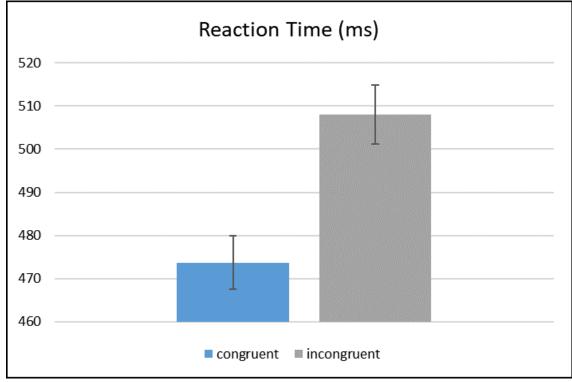
Export data



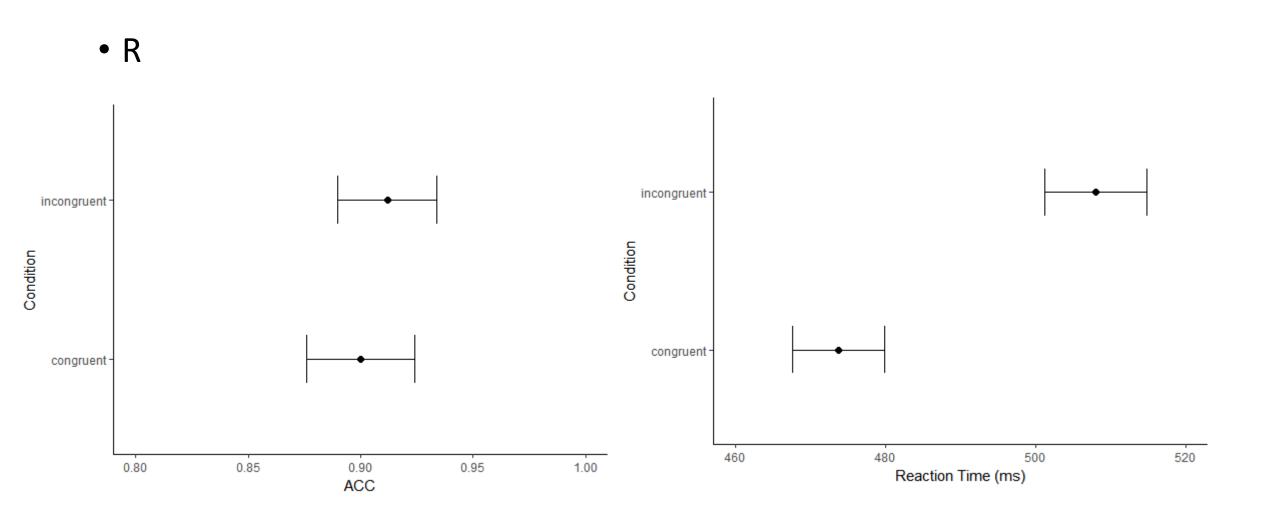
Show-off: What you can do with the data

Excel





Show-off: What you can do with the data



Thank you!