

Data-set: Human interval-timing data. Subjects 1 – 3.

Assignment:

- The script “HumanITTDData\_v1\_class3” is currently written in a way where it only imports and processes data from subject 1.
- Modify this script so that it imports and processes data from all 3 subjects.
- Make a graph that shows the average latencies for short and long intervals with SEM. Give it a title, label the axes and save it as a .png.
- Modify the lines that create ITTPerformanceTab so that data from each subject is written in a different row. Export the modified ITTPerformanceTab to excel.
- Send me the graph and the excel sheet by next Monday (11.22.21).