

Welcome! This is the NASA TLX Survey for the Study on Assessing EEG and Eye Tracking Interfaces Against Conventional VR Selection Methods. Click the arrow to begin.

Participant Number

6

Technique being Evaluated

NeuroGaze - EEG + Eye Tracking

Eye Tracking + Hand Tracking

VR Controllers

Please answer each prompt based on your experience:

| | 1 (Very Low) | 2 | 3 | 4 | 5 | 6 | 7 (Very High) |
|--|----------------------------------|-----------------------|----------------------------------|-----------------------|-----------------------|-----------------------|----------------------------------|
| How mentally demanding was the task? | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| How physically demanding was the task? | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| How hurried or rushed was the pace of the task? | <input type="radio"/> | <input type="radio"/> | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| How successful were you in accomplishing what you were asked to do? | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input checked="" type="radio"/> |
| How hard did you have to work to accomplish your level of performance? | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |
| How insecure, discouraged, irritated, stressed, and annoyed were you? | <input checked="" type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <input type="radio"/> |

