

1.

* 1. Personal

Age

2. Profession

3. How much do you use computers?

4. How much have you used the Wii Remote before?

5. How much have you used the Kinect before?

6. Were the initial descriptions of the interaction methods clear?

7. Did the Interface do what you expect?

	Never	Sometimes	Most of the times	Always
Task: (Computer) Joint control	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Task: (Wiimote) Joint control	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Task: (Wiimote) Kinematic control	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Task: (Wiimote) D-Pad control	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Task: (Kinect) Hand control	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Task: (Kinect) Skeleton control	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

8. What didn't you like about the interaction?

Task: (Computer) Joint control

Task: (Wiimote) Joint control

Task: (Wiimote) Kinematic control

Task: (Wiimote) D-Pad control

Task: (Kinect) Hand control

Task: (Kinect) Skeleton control

9. Were you preoccupied about operating the robot through this interface (about breaking the robot or making errors)?

	Very worried	Worried	Concentrated	Relaxed	No problem!
Task: (Computer) Joint control	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Task: (Wiimote) Joint control	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Task: (Wiimote) Kinematic control	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Task: (Wiimote) D-Pad control	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Task: (Kinect) Hand control	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Task: (Kinect) Skeleton control	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

Concluído

Crie o seu próprio inquérito online grátis agora!