

# Projects

### Motor metacognition

The diagram for Motor metacognition shows a 3D coordinate system with a vertical 'Post' (posture) axis, a horizontal 'Ball' axis, and a 'Target' axis. A yellow eye icon and a brain icon are present. Below the diagram are three horizontal bars with orange, yellow, and green segments, and a photo of a woman wearing a graduation cap.

### Faces

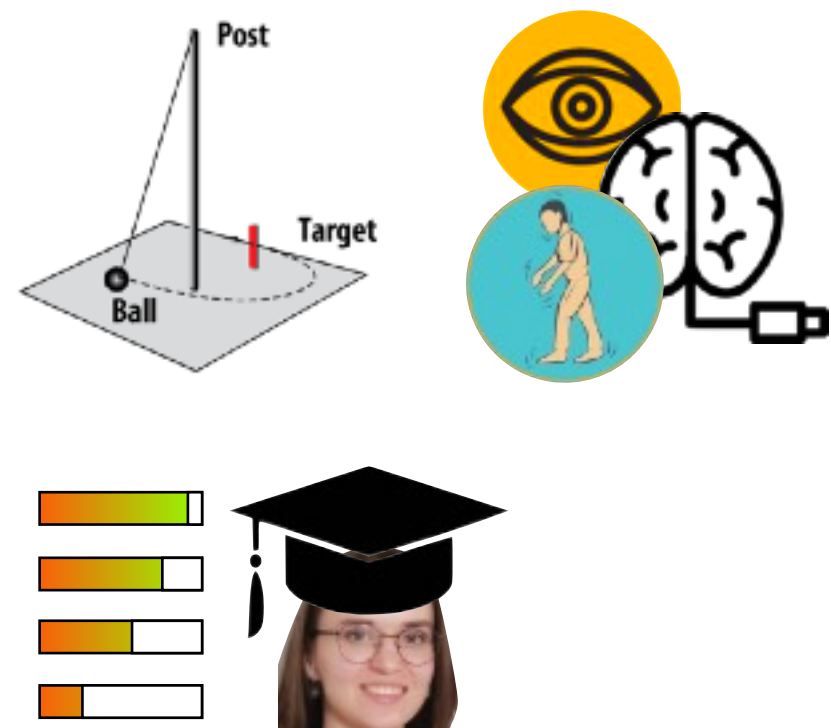
The diagram for Faces shows three photos of faces (two real, one line drawing) and three corresponding line drawings of faces. Below the photos is a horizontal bar with orange, yellow, and green segments, and a photo of a man holding a pink object.

### Agency

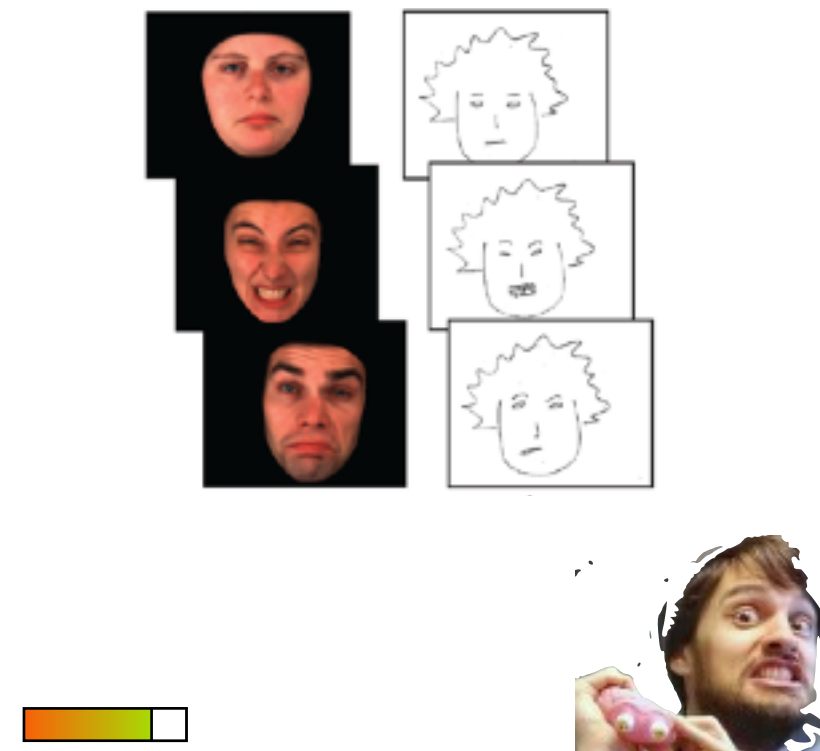
The diagram for Agency shows a hand icon with a curved arrow labeled  $\Delta t$  indicating a time delay. To the right is a 3D coordinate system with a vertical 'Post' axis, a horizontal 'Ball' axis, and a 'Target' axis. Below the hand icon are two horizontal bars with orange, yellow, and green segments, and a photo of a woman wearing a graduation cap.

# Projects

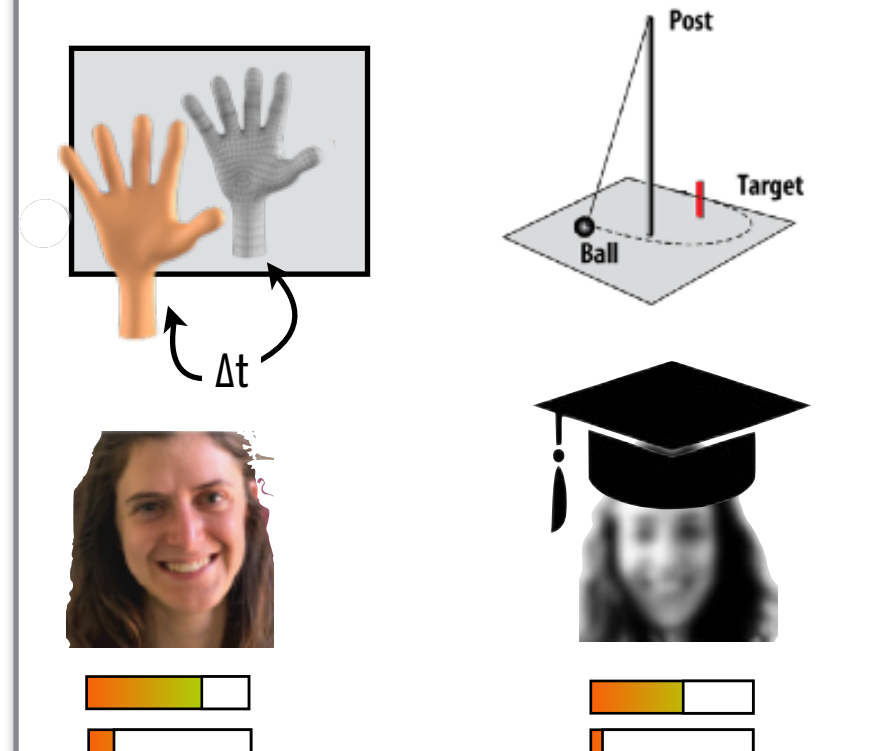
## Motor metacognition



## Faces



## Agency



## Metacognition in TS

