

1. Interact with the model with a <u>hand</u>, manipulating and monitoring state via haptic & visual feedback.

2. Modify the model with a <u>design palette</u>, creating new <u>objects</u> in the <u>playground</u> or changing object properties.

3. Customize interaction itself, changing <u>input</u> and <u>output</u> methods to adjust feedback.

Explore: Use all three techniques to solve educational problems with haptic technology.