

Adding GUI elements

Showing images is trivial, as `matplotlib.image` has the method `imread` to read images from a given path.

Interacting with images

`FigureCanvas` has a method `mpl_connect(self, event, callback)`, which is responsible for handling a multitude of interactive events. The one we are mainly interested in is `event = "button_press_event"`, which listens for mouse clicks (mouse down). When triggered, it will call the given callback function.

Example

Please view `gui_image_interaction.py` for a demonstration of how we will import and interact with images in our feature. Please ensure `gui_image_interaction.py` and `gui_image_interaction.png` are both in the same directory.