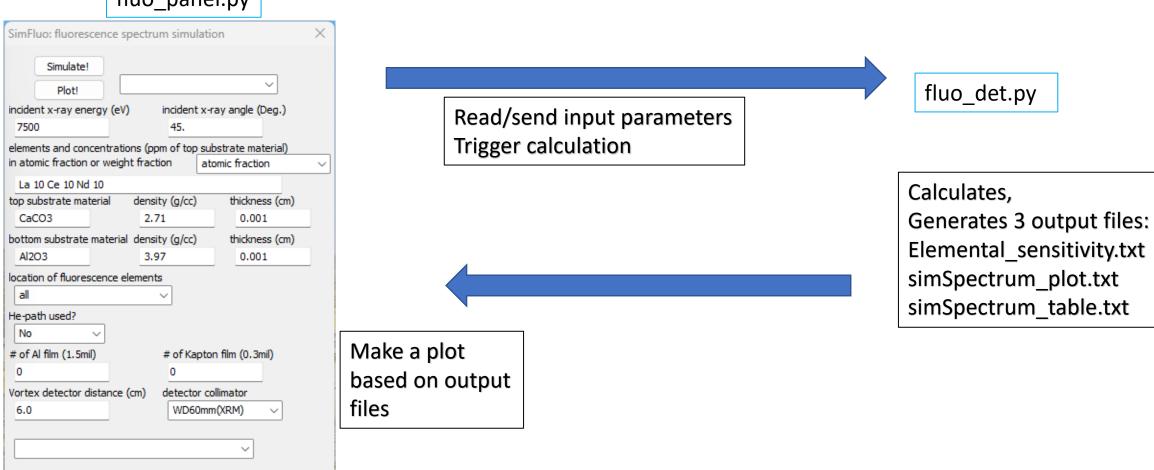
7/9: python-GUI-1

- File for GUI:
 - fluo_panel.py
- Files for calculation:
 - elam, fl1f2chantler, readf1f2a, fluo elem, fluo det.py

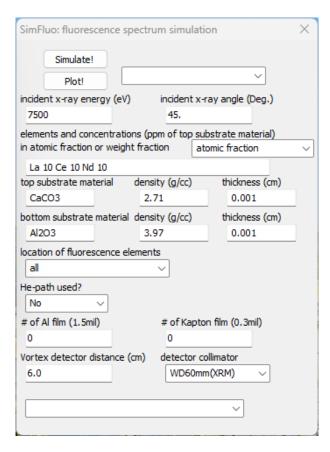
fluo_panel.py



fluo_panel.py

7/9: python-GUI-2

- Details of GUI (using wxPython)
 - Layout of options, functions for calculation, linking function to option

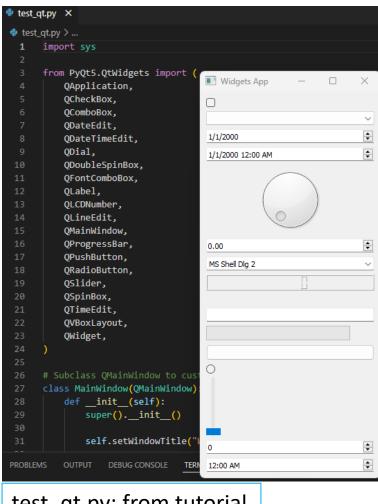


```
wx.EVT_BUTTON(self, 1, self.OnSimulate)
wx.EVT_BUTTON(self, 2, self.OnPlot)
wx.EVT_TEXT(self, 14, self.OntextSUBSTRATE)
wx.EVT_TEXT(self, 17, self.OntextSUBSTRATE2)
wx.EVT_TEXT(self, 25, self.OnCBXSW)
wx.EVT_CLOSE(self, self.OnQuit)
Linking option to function:
```

Function: what to do when "Simulate" is pressed.

7/9: python-GUI-3

- PyQt5: Try tutorial for make layout.
- Matplotlib: Try tutorial for plotting.



test_qt.py: from tutorial

