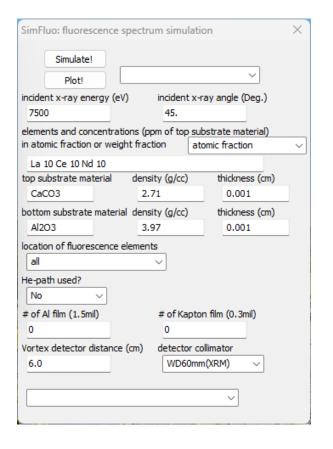
7/23: python-GUI-1

- GUI two main parts:
 - Part-1: "Simulate!" is pressed,
 - read values from GUI and execute "fluo_det.sim_spectra(...)
 - The above function will automatically generate 3 files.
 - Part-2: "Plot!" is pressed,
 - Read "simSpectrum_plot.txt (x,y)" to make a graph
 - Read "simSpectrum_table.txt (name, x, y)" to make a table

Elemental_sensitivity.txt simSpectrum_plot.txt simSpectrum_table.txt



textOut=fluo_det.sim_spectra(eV0, Atoms, xHe, xAl, xKap, WD, xsw, sample=matrix)
printout='output: simSpectrum_table.txt, simSpectrum_plot.txt, Elemental_Sensitivity.txt'
printout.=' saved in 'leath0