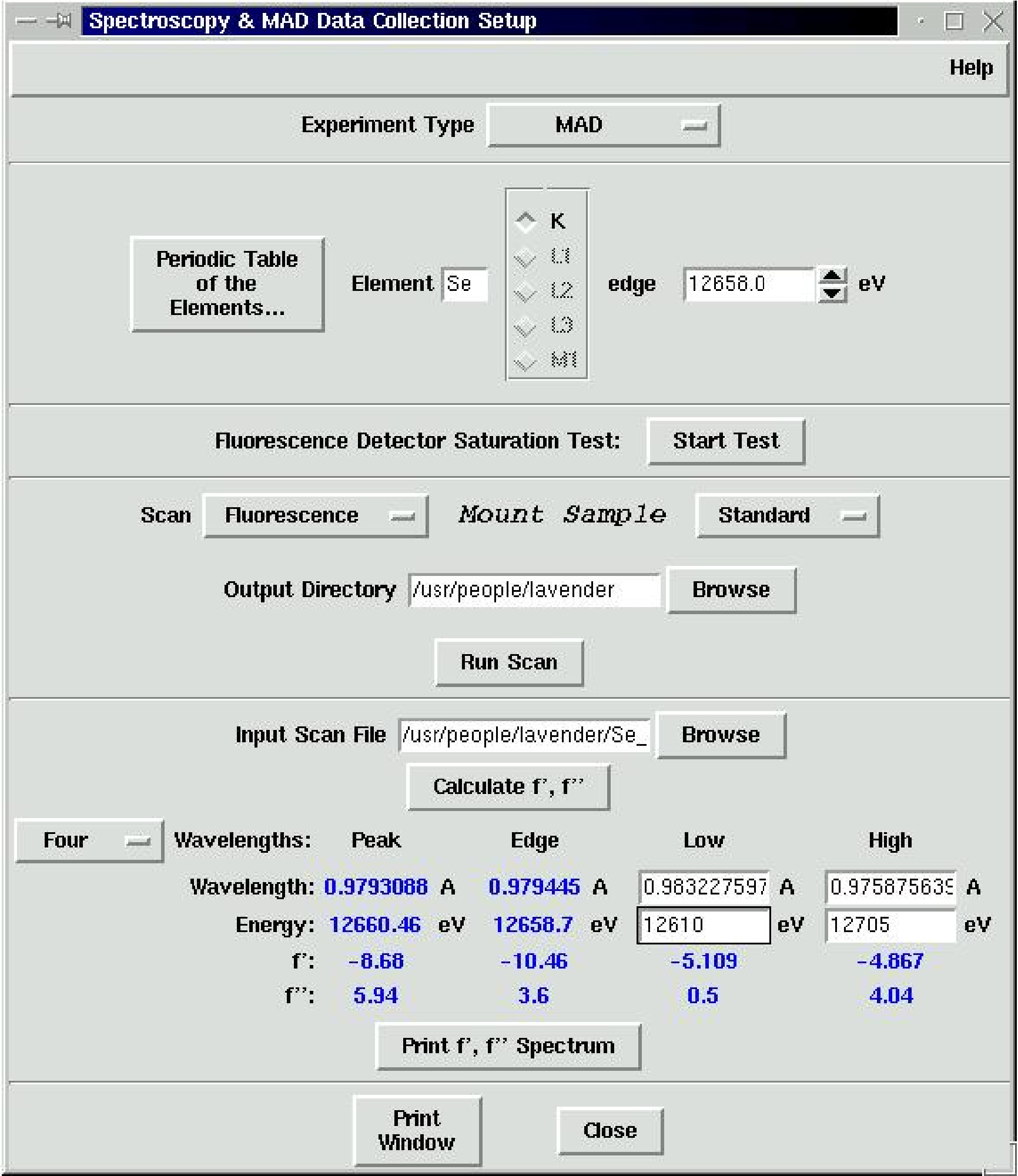
Spectroscopy & MAD Data Collection Setup
Help
Experiment Type
MAD
Periodic Table of the Elements...
Element
Se
K
L1
L2
L3
M1
edge
12658.0
eV
Fluorescence Detector Saturation Test:
Start Test
Scan
Fluorescence
Mount Sample
Standard
Output Directory
/usr/people/lavender
Browse
Run Scan
Input Scan File
/usr/people/lavender/Se_
Browse
Calculate f', f''
Four
Wavelengths:
Peak
Edge
Low
High
Wavelength:
0.9793088 A
0.979445 A
0.983227597 A
0.975875639 A
Energy:
12660.46 eV
12658.7 eV
12610 eV
12705 eV
f':
-8.68
-10.46
-5.109
-4.867
f'':
5.94
3.6
0.5
4.04
Print f', f'' Spectrum
Print Window
Close