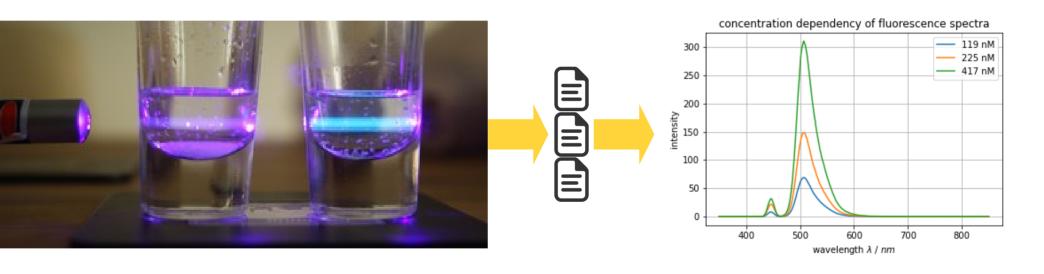
Complex Exercises

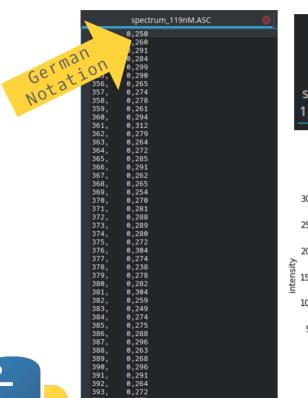


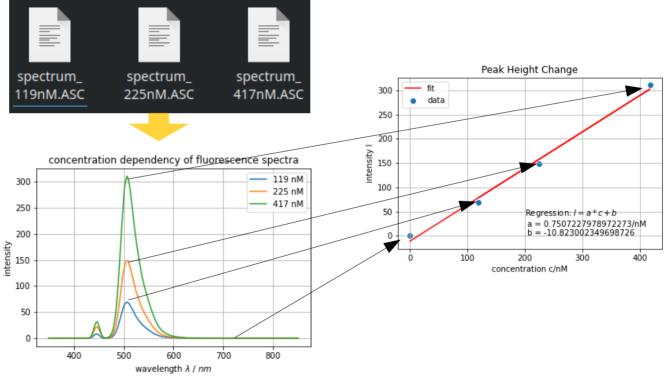
Complex Exercise 1: Fluorescence



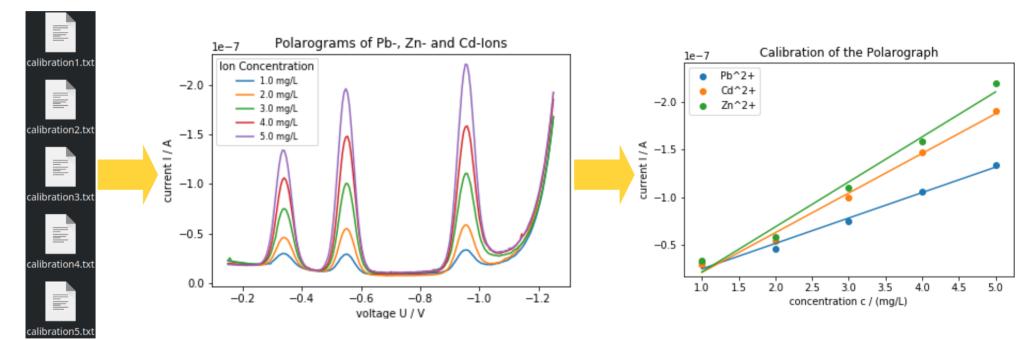


Complex Exercise 1: Fluorescence



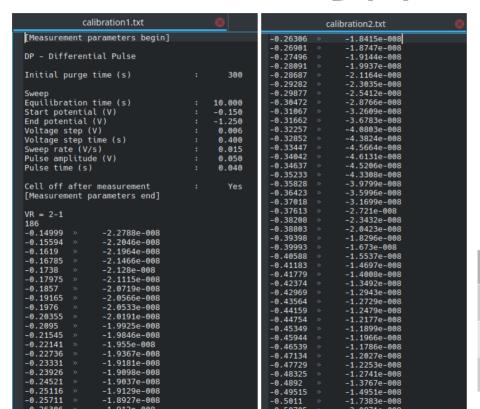


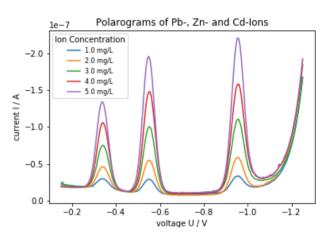
Complex Exercise 2: DPP





Complex Exercise 2: DPP





Sample	Maximum
Lead (Pb²+)	- 0.340 V
Cadmium (Cd ²⁺)	- 0.555 V
Zinc (Zn ²⁺)	- 0.959 V



Complex Exercise 3: NMR

```
spinecho-01CuSO4.txt
Copper Sulfate 0,1mol/L
f = 15,35877 \text{ MHz}
t / ms» \Delta U / V
10»
         12,3
         11,7
20»
         10,7
40»
         10
         9,27
50»
60»
         8,64
         7,84
70»
         7,28
```

