



SPECTRUM ACQUISITION

INTENSITY MAP ACQUISITION

POLARISATION ACQUISITION

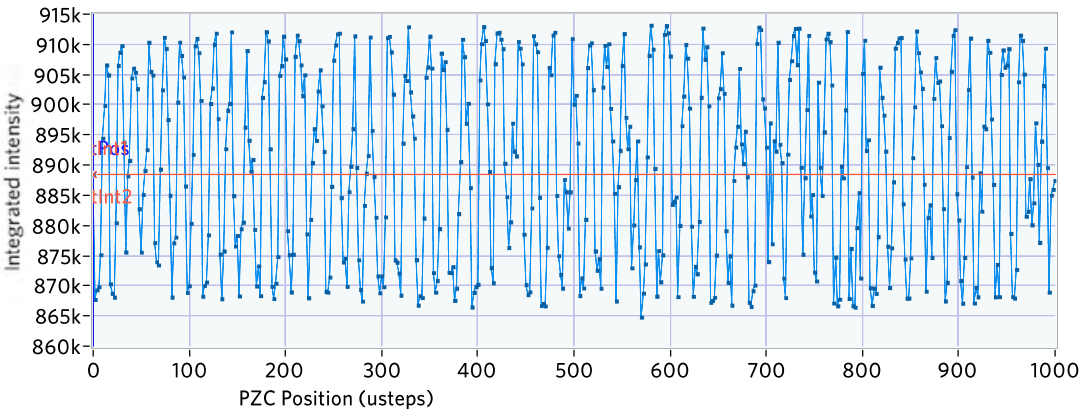
CONTRAST ACQUISITION

CONVERSIONS

SETTINGS

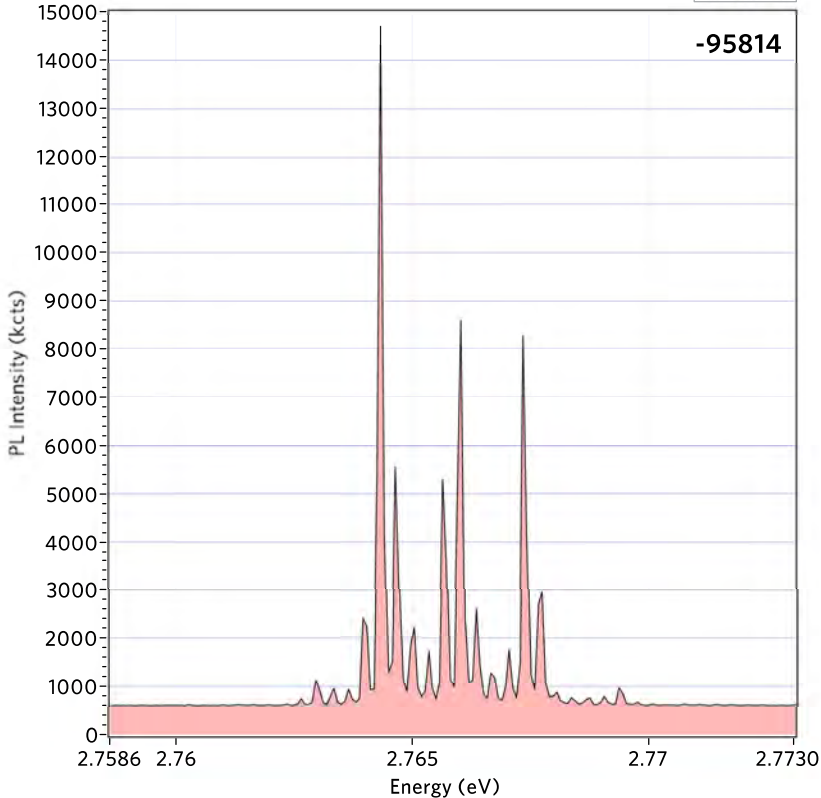
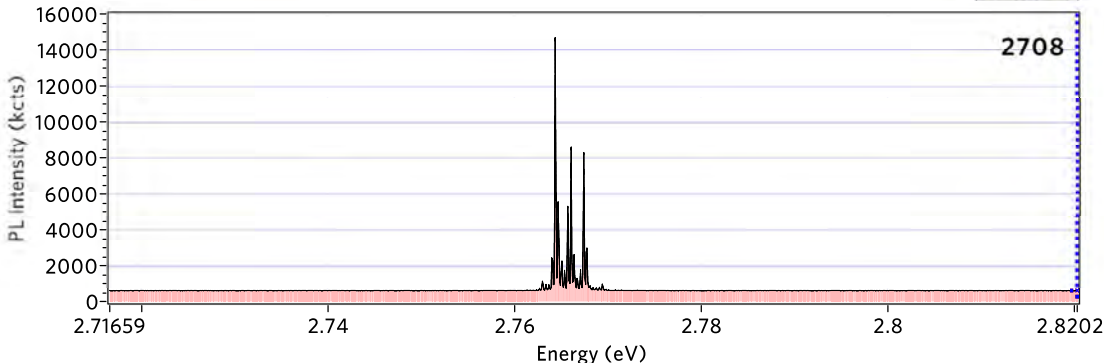
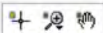
CONTROLS & INDICATORS

Contrast Oscillations



Contrast 0

Cursor controls



20-07-10 20:50:14
Closing all connections ...

MONOCHROMATORS & CCD

STEERING MIRROR

POLARISATION

TRANSLATION

SHUTTER OPTIONS

Controls

Target (mm) NaN Readout (mm)

Delay line position (mm)

0

Target (usteps) -95924 Readout (usteps)

!! Reset Origins !!

Scans



Start pos (mm)

0

End pos (mm)

0

Step pos (mm)

10

Acq

Save



Start pos (usteps)

0

End pos (usteps)

10

Step pos (usteps)

1

Acq

Save