

Poni File ...

Detector Wavelength (m)

Pixel1 (m) Pixel2 (m)

Spline file ...

Distance (m) Rotation 1 (rad)

Poni 1 (m) Rotation 2 (rad)

Poni 2 (m) Rotation 3 (rad)

☐ Mask File ...

☐ Dark Current ...

☐ Flat Field ...

☐ Dummy value delta dummy

☒ Polarization factor ☒ Solid Angle corrections

Radial units: ☒ 2θ (°) ☐ 2θ (rad) ☐ q (1/nm) ☐ q (1/Å) ☐ r (mm)

Number of radial points ☐ Std-err (Poisson law)

☐ Number of azimuthal points (2D) ☐ χ discontinuity at 0

☐ Radial range

☐ Azimuthal range

☒ Use OpenCL Platform Device

0%

Help

Reset

Save

Cancel

OK