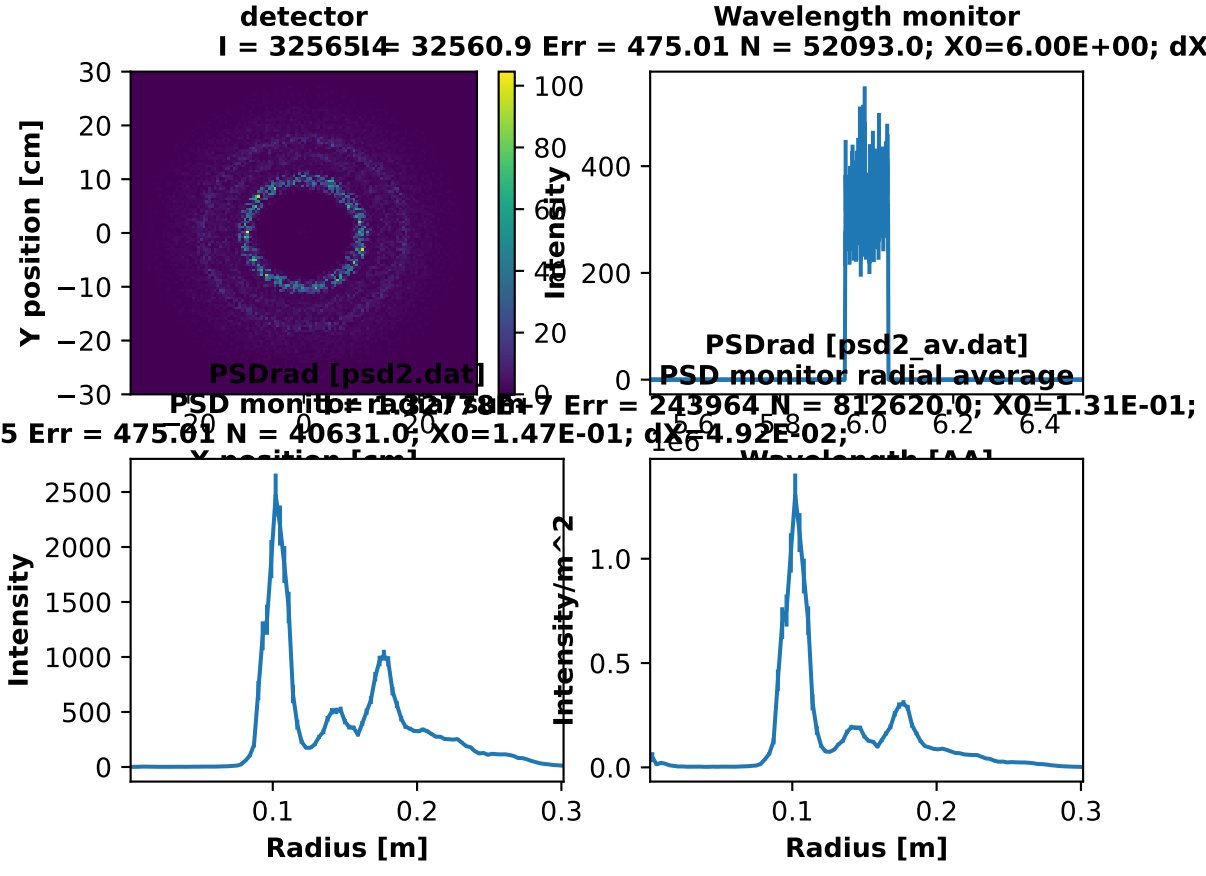
detector
I = 32565.4 = 32560.9 Err = 475.01 N = 52093.0; X0=6.00E+00; dX
Y position [cm]
Intensity
Ldetector [Edet.dat]
Wavelength monitor
PSDrad [psd2.dat]
PSDrad [psd2_av.dat]
PSD monitor radial average
PSD monitor = 1.63778E+7 Err = 243964 N = 812620.0; X0=1.31E-01;
9.5 Err = 475.01 N = 40631.0; X0=1.47E-01; dX=4.92E-02;
Intensity
Intensity/m^2
Radius [m]
Radius [m]