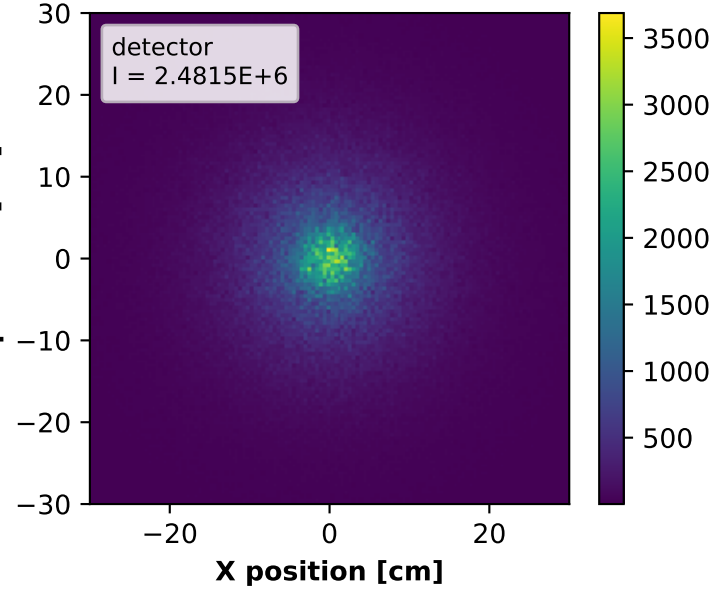
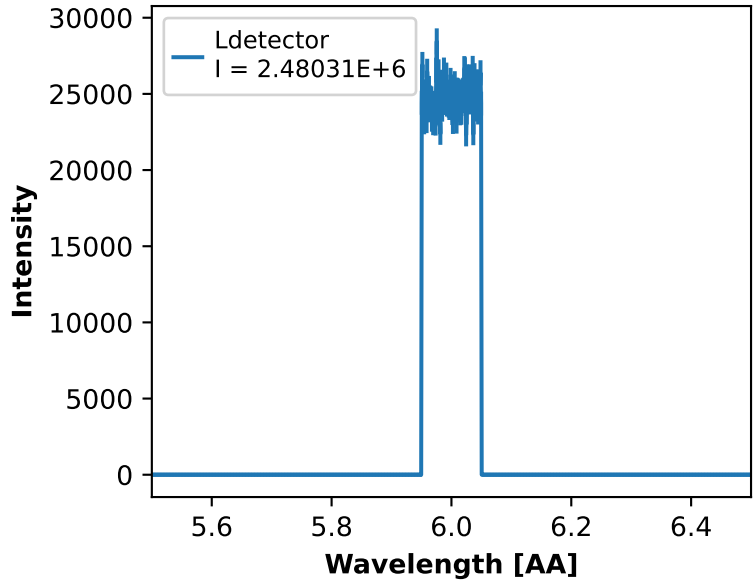
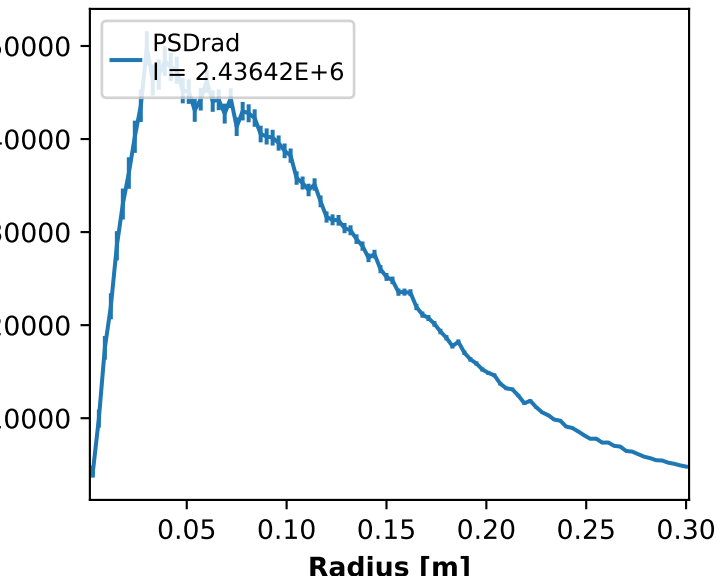
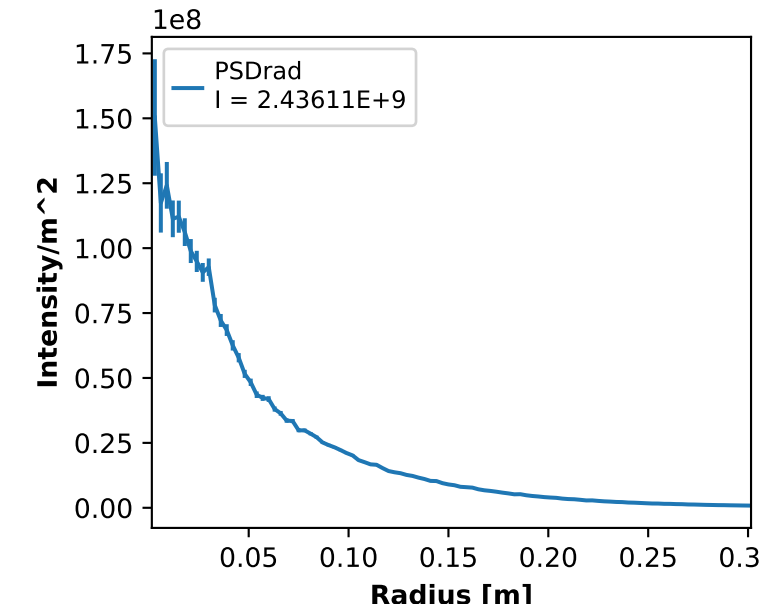

detector
I = 2.4815E+6
30
20
10
0
−10
−20
−30
−20
0
20
X position [cm]
3500
3000
2500
2000
1500
1000
500


Ldetector
I = 2.48031E+6
Intensity
30000
25000
20000
15000
10000
5000
0
5.6
5.8
6.0
6.2
6.4
Wavelength [AA]


PSDrad
I = 2.43642E+6
0.05
0.10
0.15
0.20
0.25
0.30
Radius [m]


1e8
PSDrad
I = 2.43611E+9
Intensity/m^2
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0.05
0.10
0.15
0.20
0.25
0.30
Radius [m]