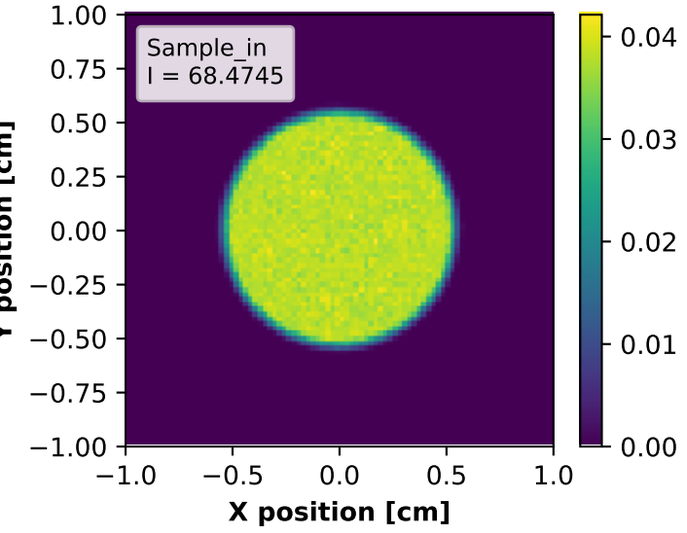
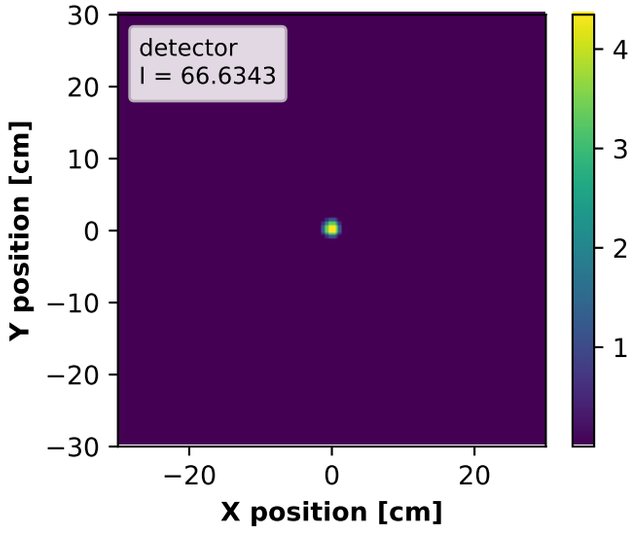
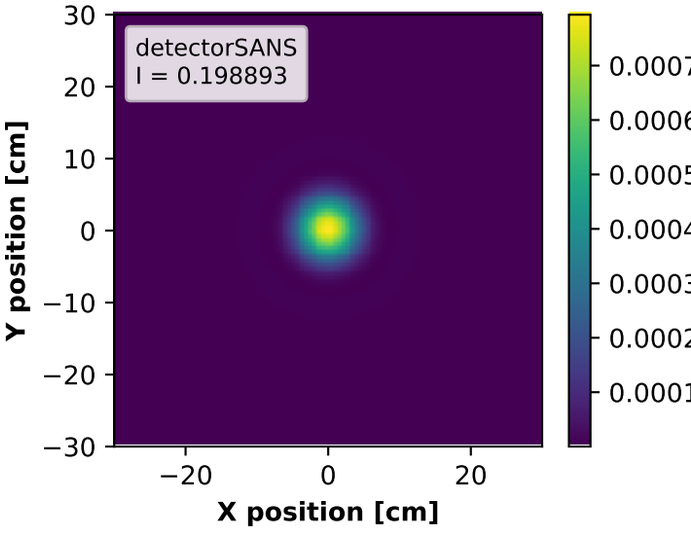
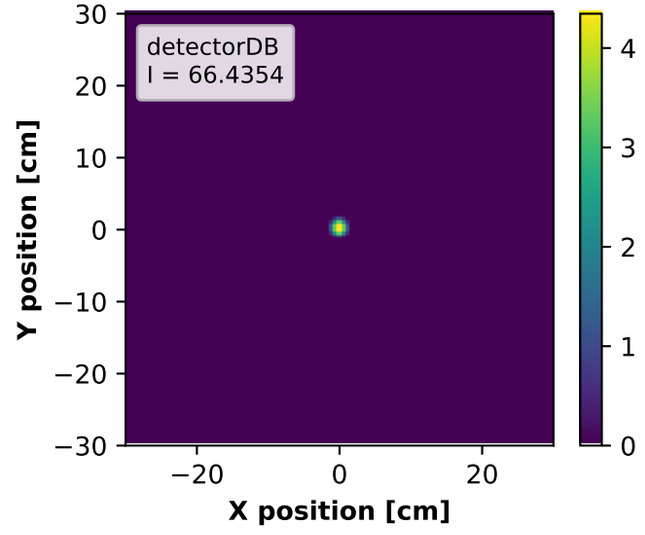
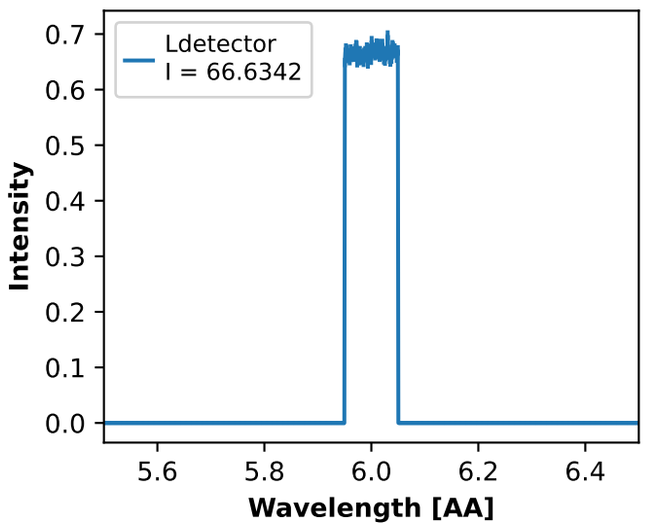
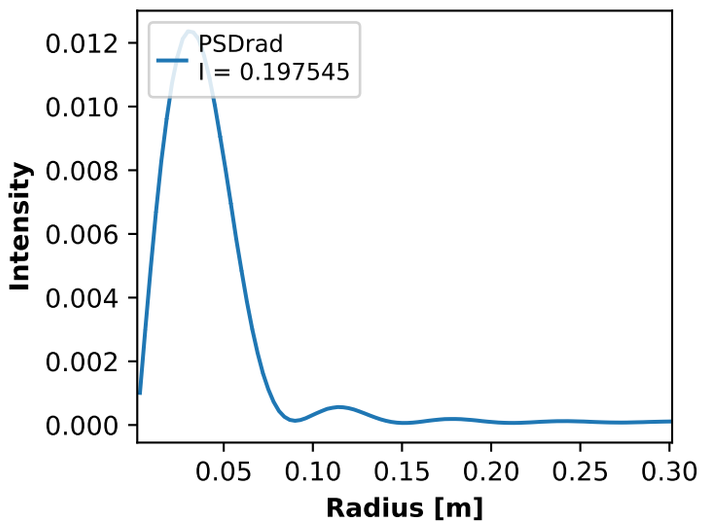

Sample_in
I = 68.4745
Y position [cm]
X position [cm]

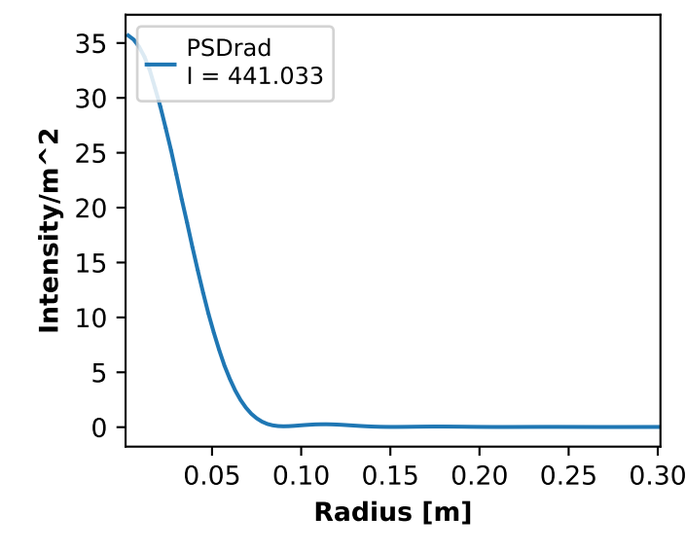

detector
I = 66.6343
Y position [cm]
X position [cm]

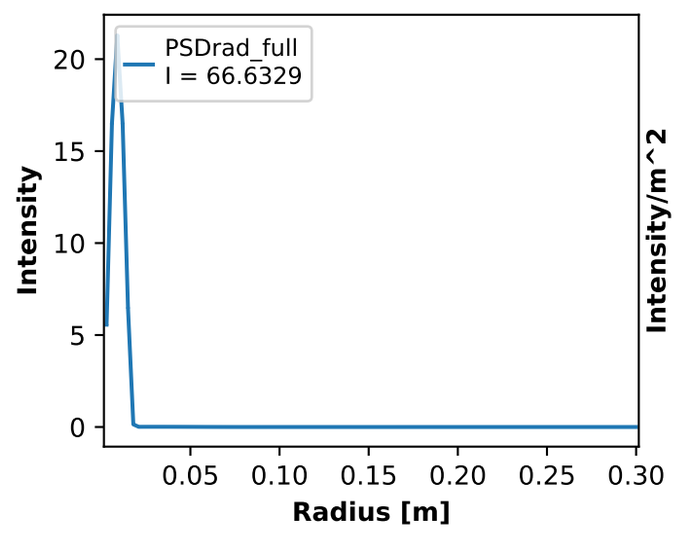

detectorSANS
I = 0.198893
Y position [cm]
X position [cm]

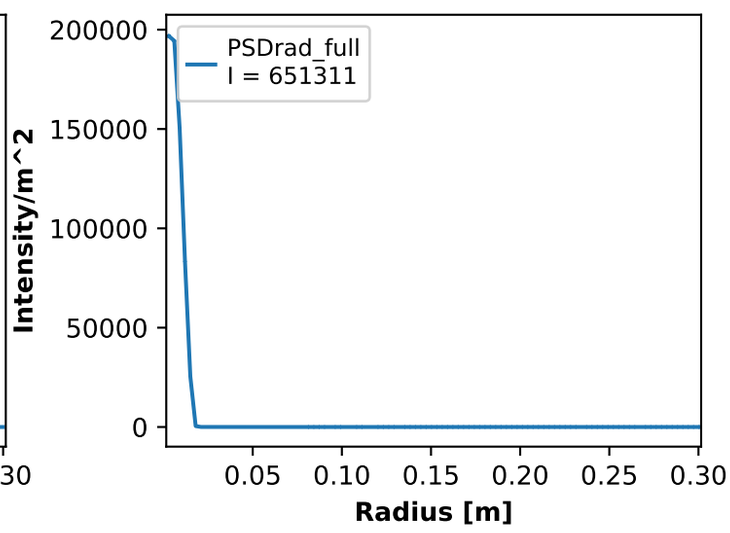

detectorDB
I = 66.4354
Y position [cm]
X position [cm]


Ldetector
I = 66.6342
Intensity
Wavelength [AA]


PSDrad
I = 0.197545
Intensity
Radius [m]


PSDrad
I = 441.033
Intensity/m^2
Radius [m]


PSDrad_full
I = 66.6329
Intensity
Radius [m]


PSDrad_full
I = 651311
Intensity/m^2
Radius [m]