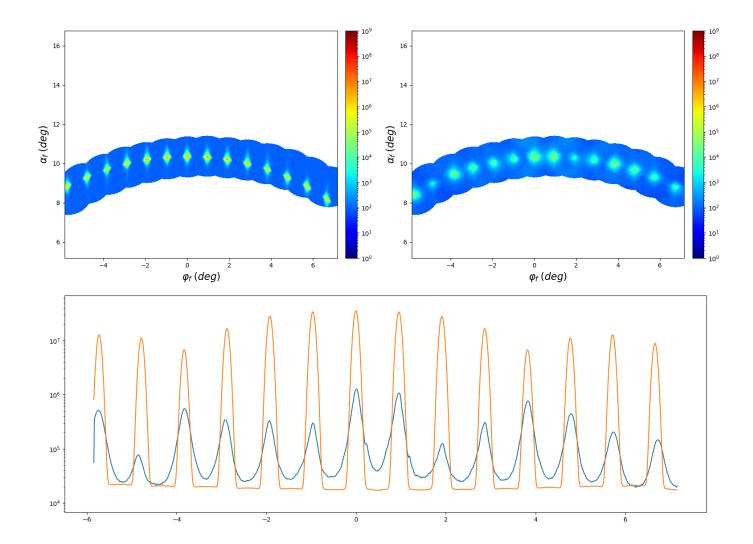
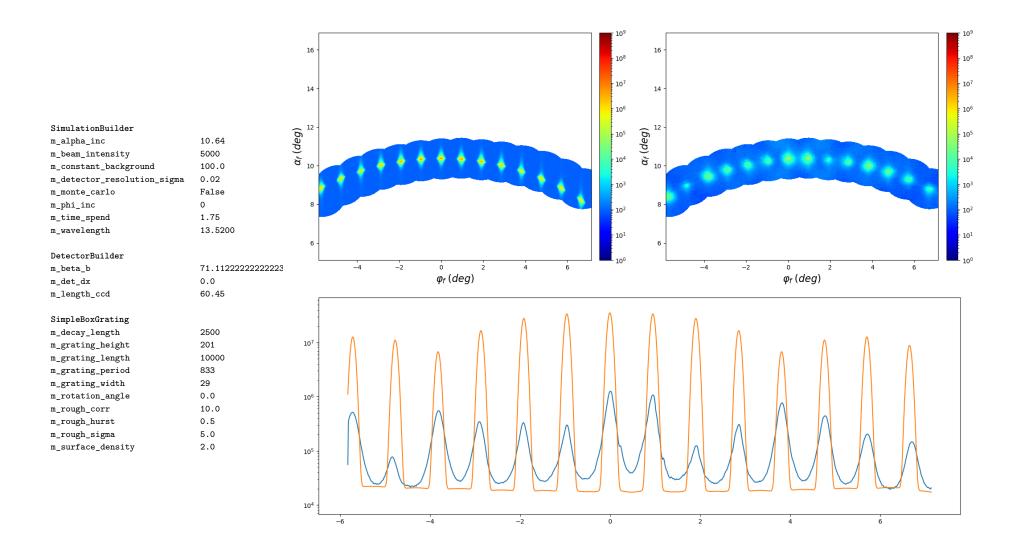
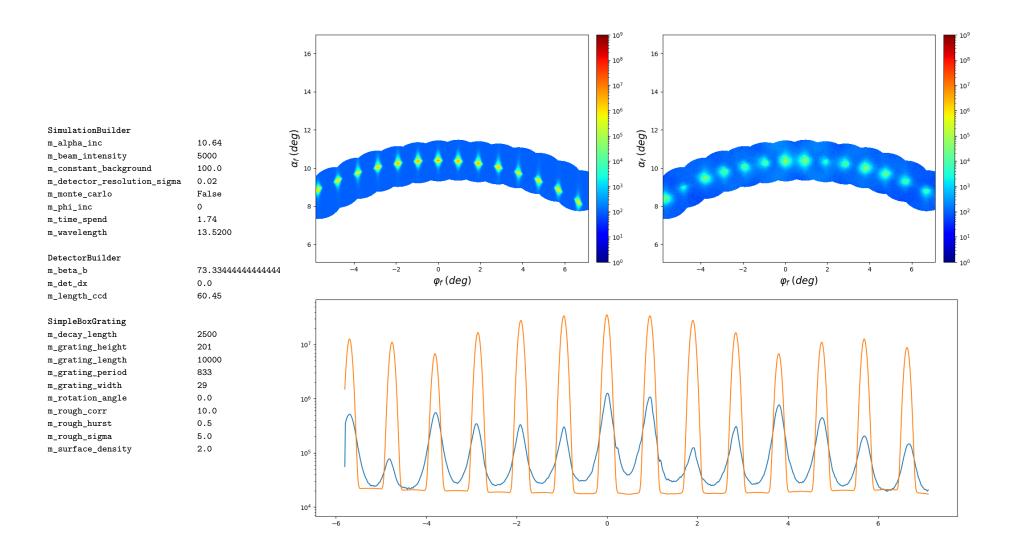
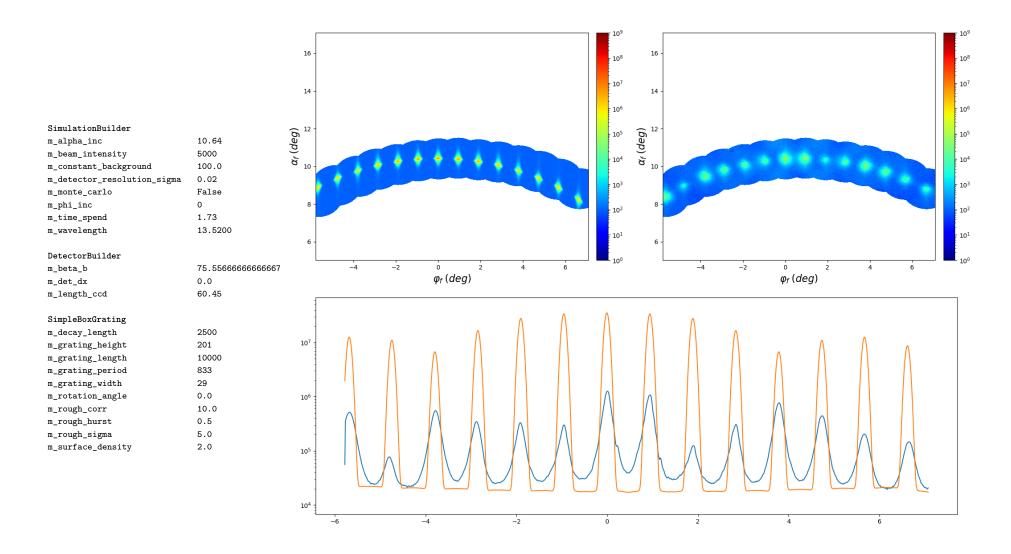
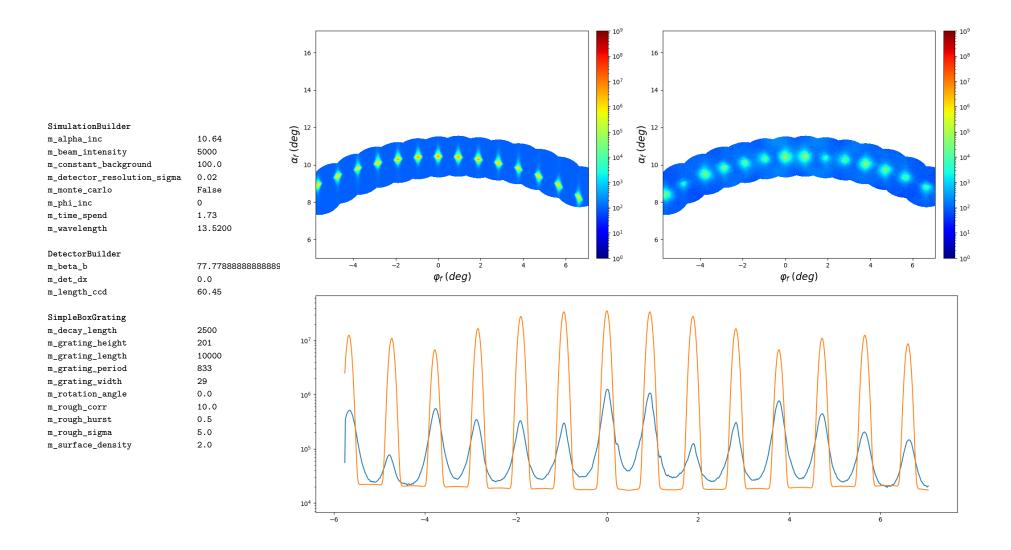
## SimulationBuilder m\_alpha\_inc 10.64 m\_beam\_intensity 5000 ${\tt m\_constant\_background}$ 100.0 m\_detector\_resolution\_sigma 0.02 m\_monte\_carlo False m\_phi\_inc 0 1.94 m\_time\_spend m\_wavelength 13.5200 DetectorBuilder m\_beta\_b 68.89 m\_det\_dx 0.0 m\_length\_ccd 60.45 SimpleBoxGrating 2500 m\_decay\_length m\_grating\_height 201 m\_grating\_length 10000 m\_grating\_period 833 29 m\_grating\_width m\_rotation\_angle 0.0 m\_rough\_corr 10.0 0.5 $m\_rough\_hurst$ 5.0 m\_rough\_sigma m\_surface\_density 2.0

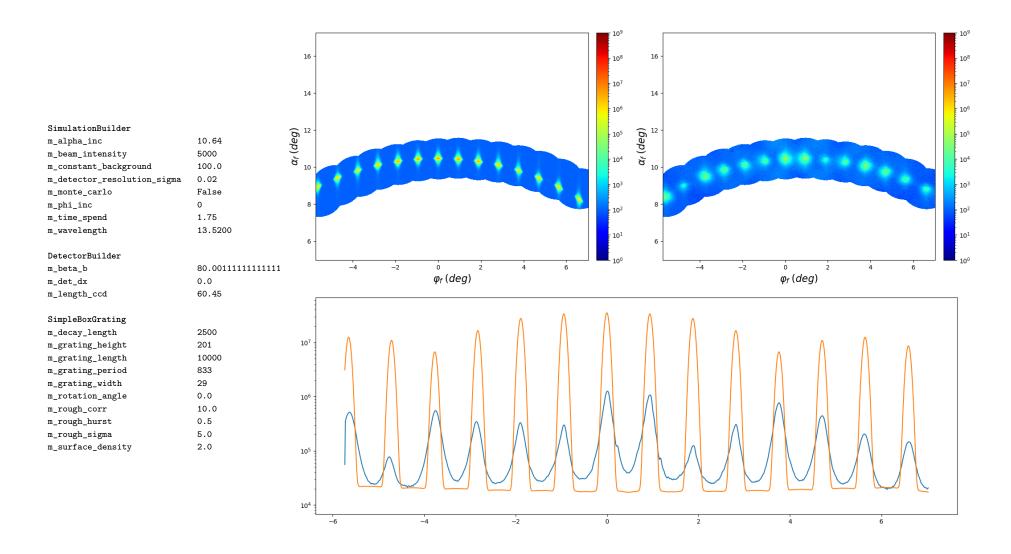


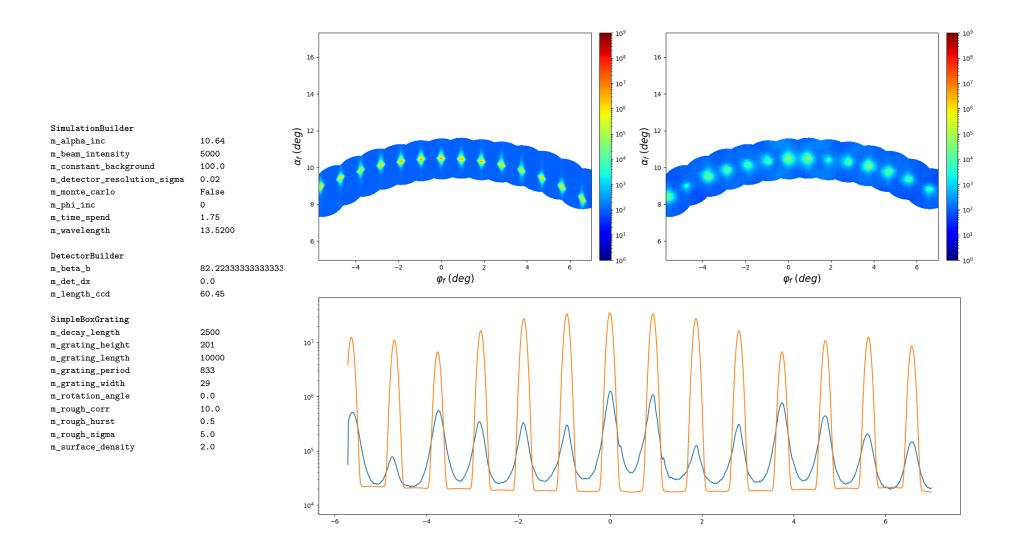


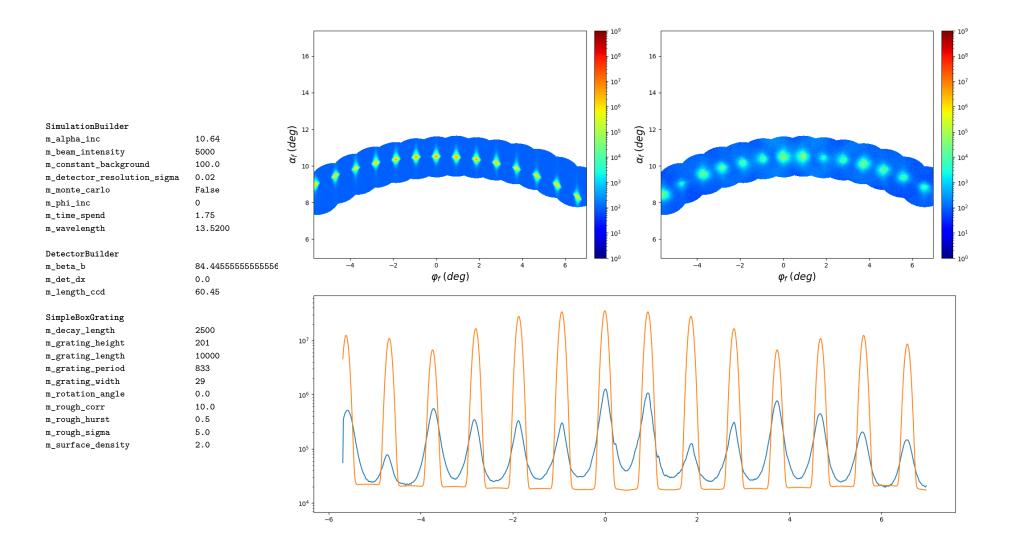


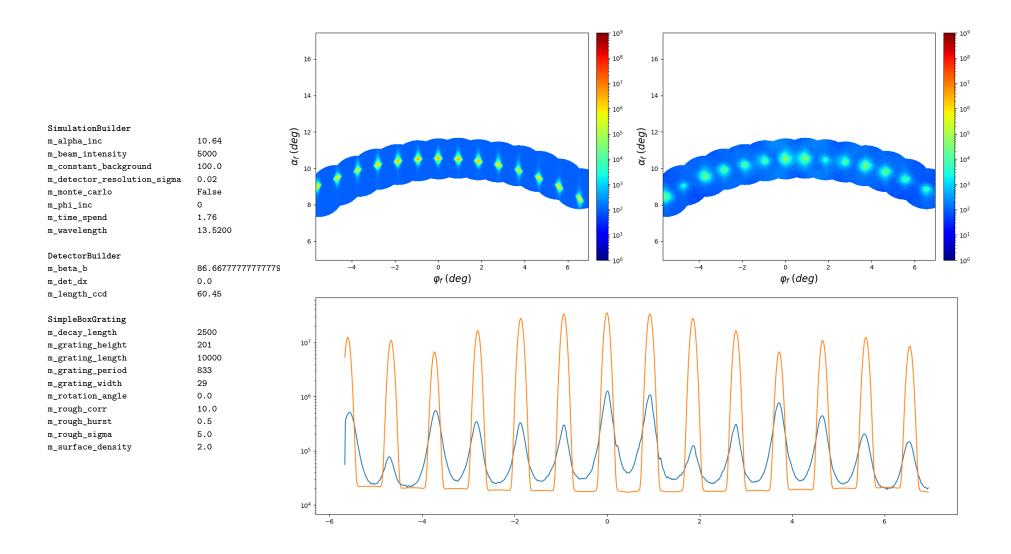












## SimulationBuilder m\_alpha\_inc 10.64 m\_beam\_intensity 5000 ${\tt m\_constant\_background}$ 100.0 m\_detector\_resolution\_sigma 0.02 m\_monte\_carlo False m\_phi\_inc 0 1.75 m\_time\_spend m\_wavelength 13.5200 DetectorBuilder m\_beta\_b 88.89 m\_det\_dx 0.0 m\_length\_ccd 60.45 SimpleBoxGrating m\_decay\_length 2500 m\_grating\_height 201 m\_grating\_length 10000 m\_grating\_period 833 29 m\_grating\_width m\_rotation\_angle 0.0 m\_rough\_corr 10.0 $m\_rough\_hurst$ 0.5 5.0 m\_rough\_sigma m\_surface\_density 2.0

