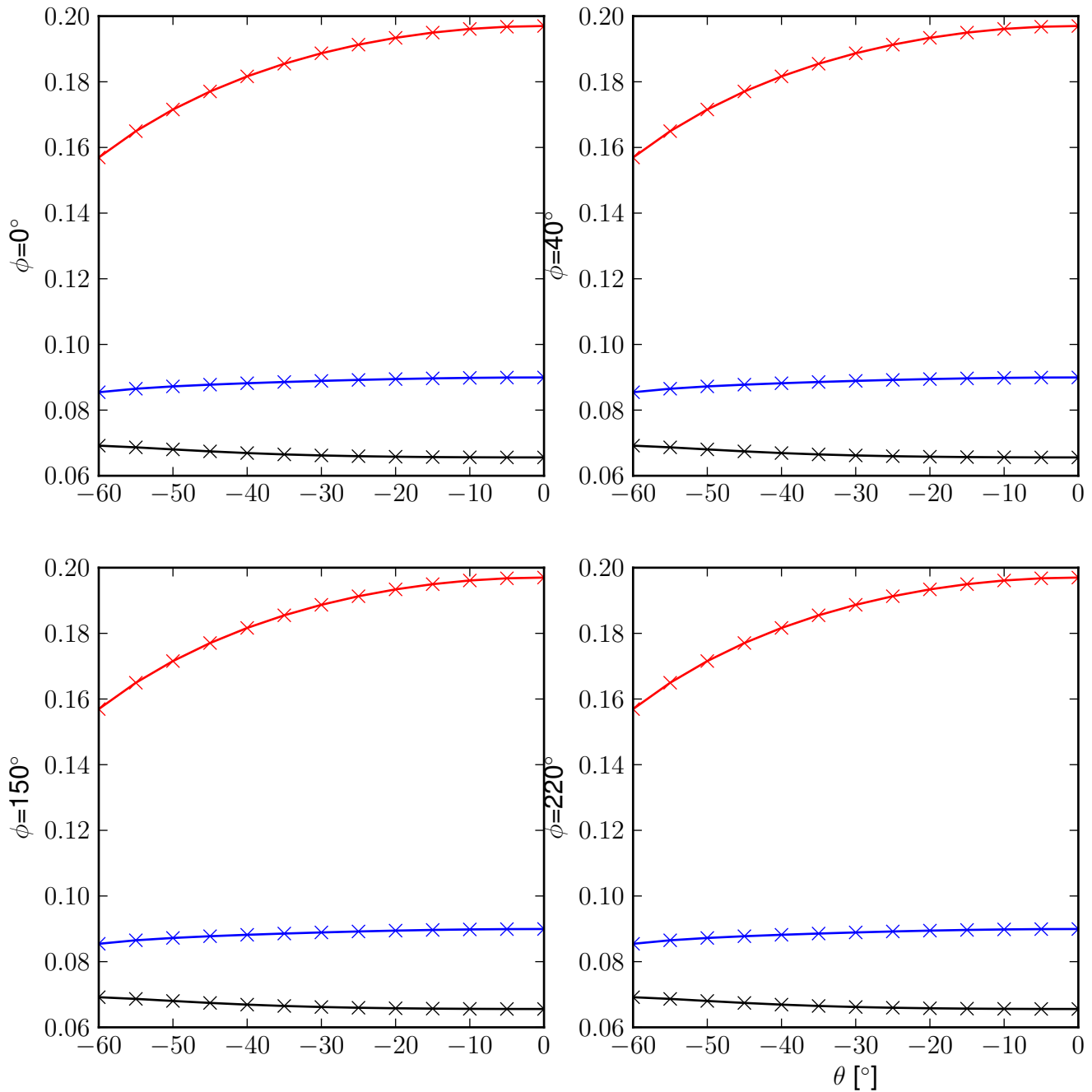
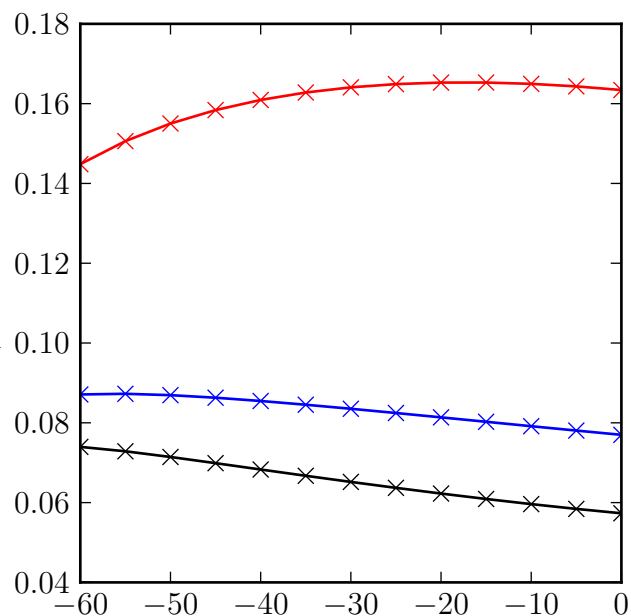
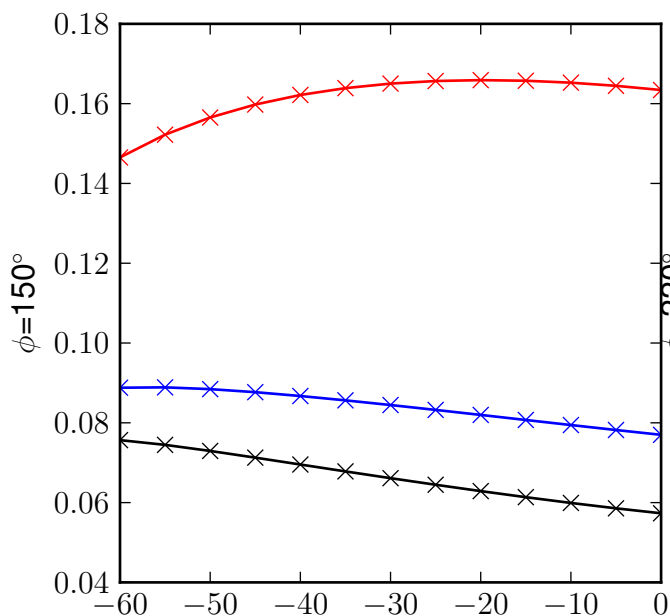
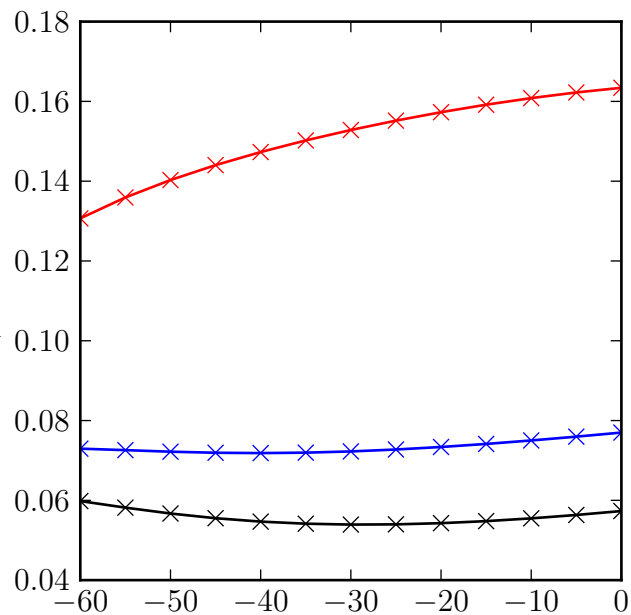
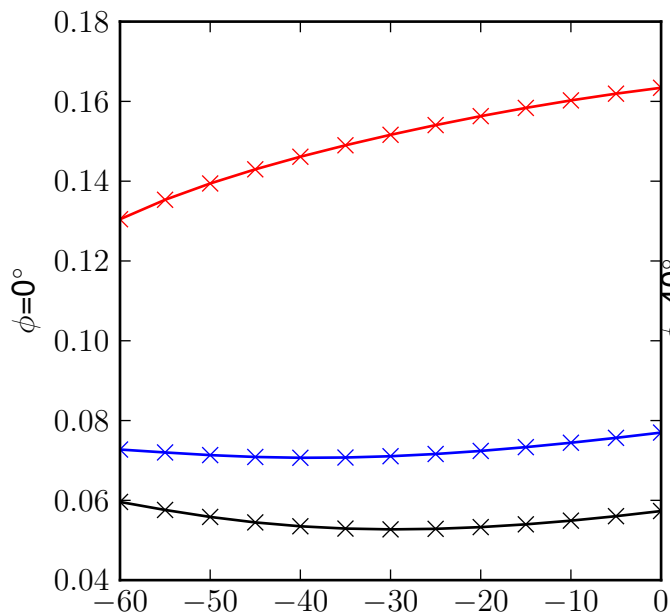


$\theta_0=0^\circ$ $\lambda=325$ nm

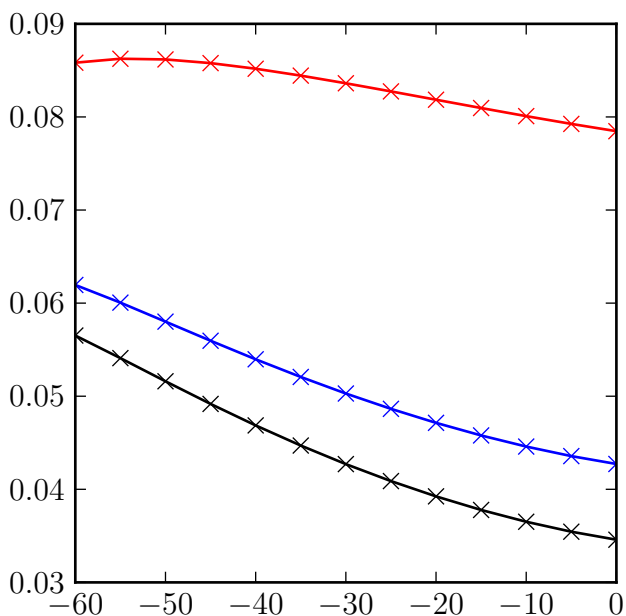
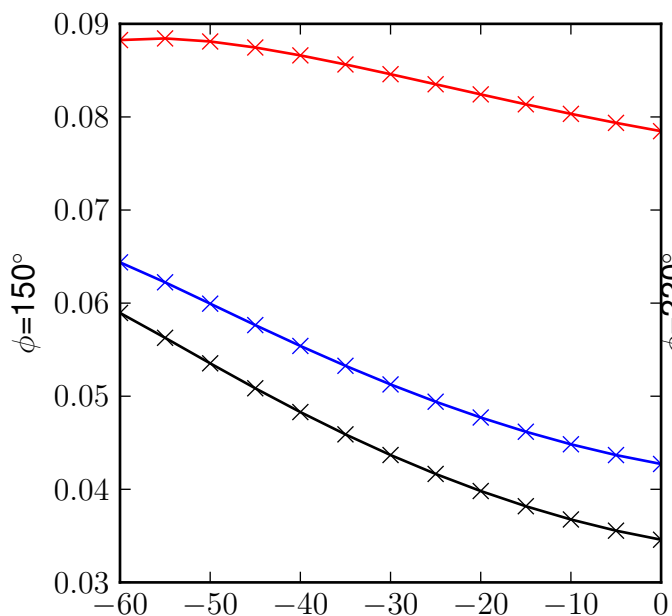
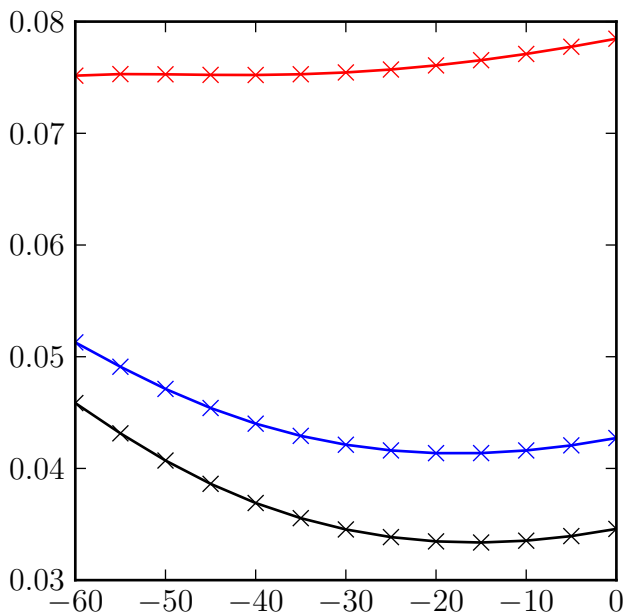
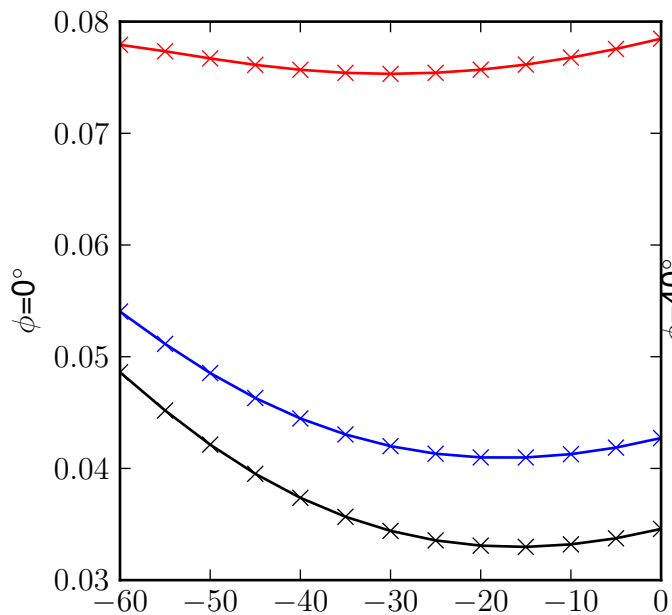


$\theta_0=30^\circ$ $\lambda=325$ nm



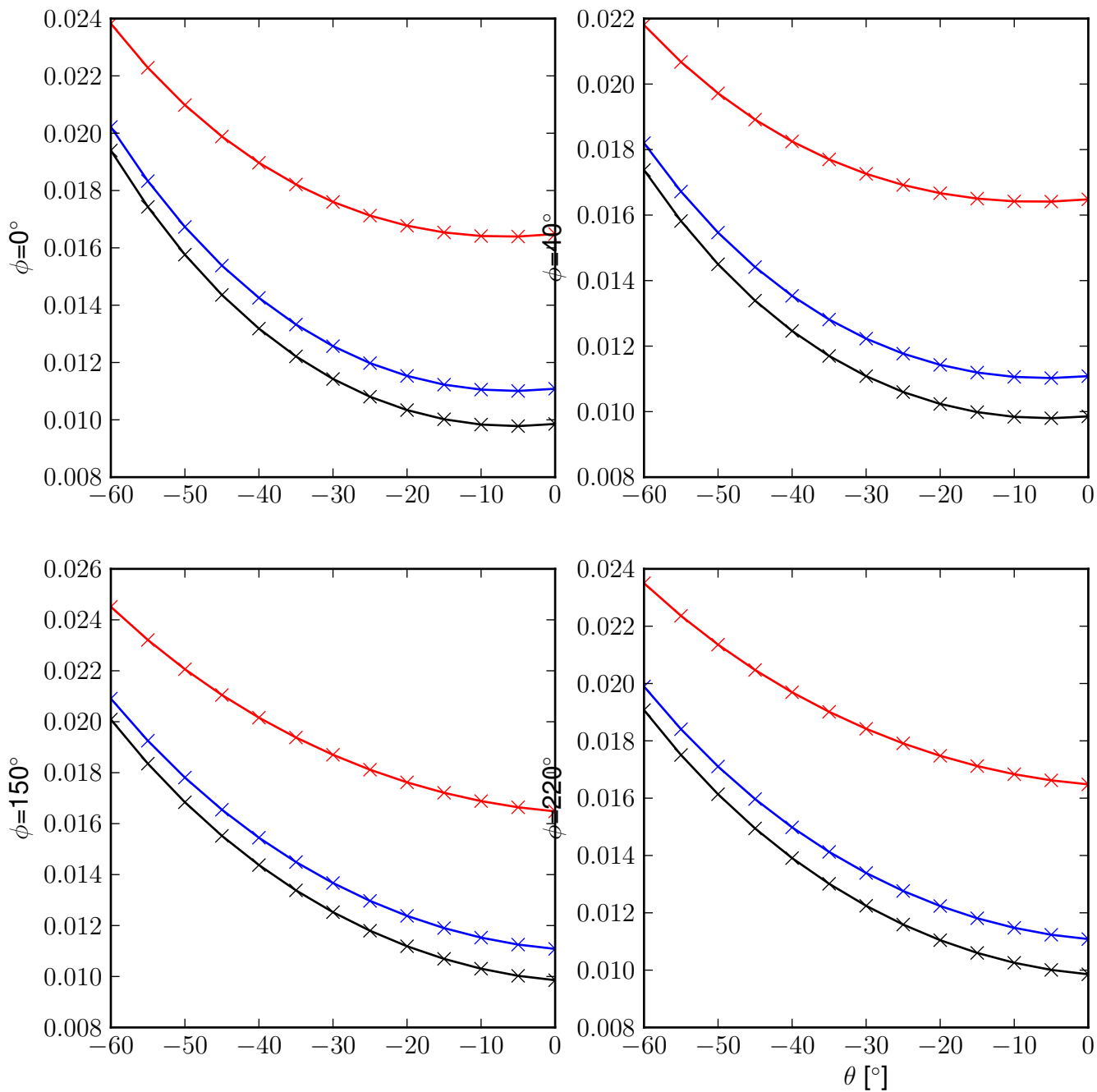
θ [°]

$\theta_0=60^\circ$ $\lambda=325$ nm

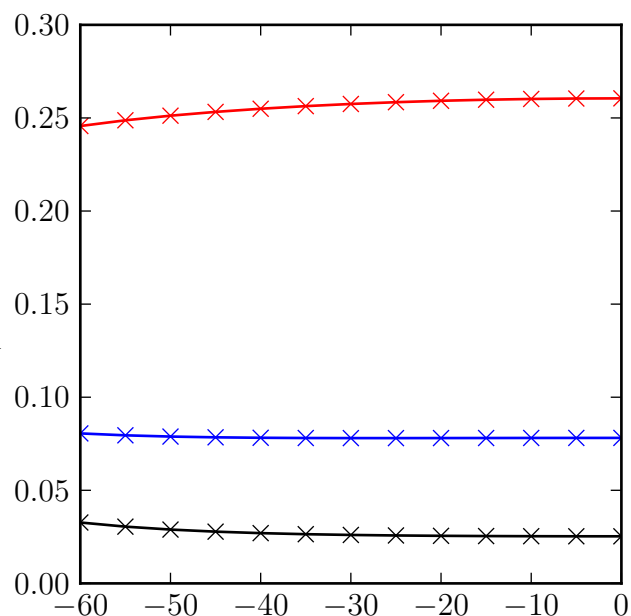
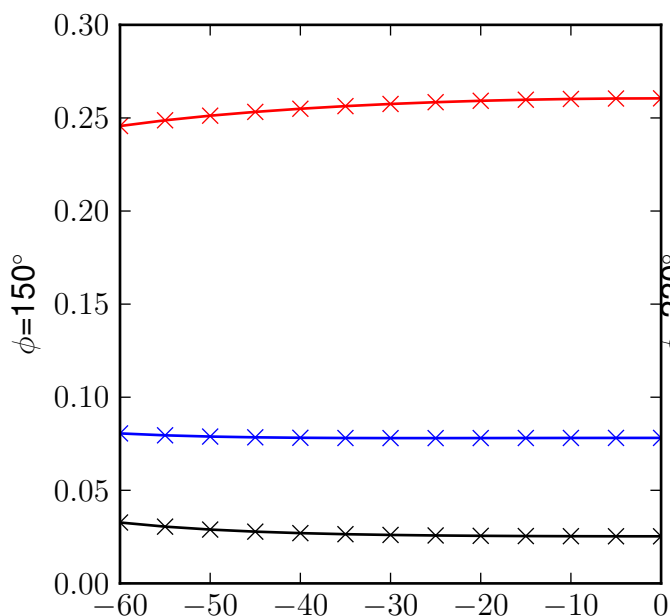
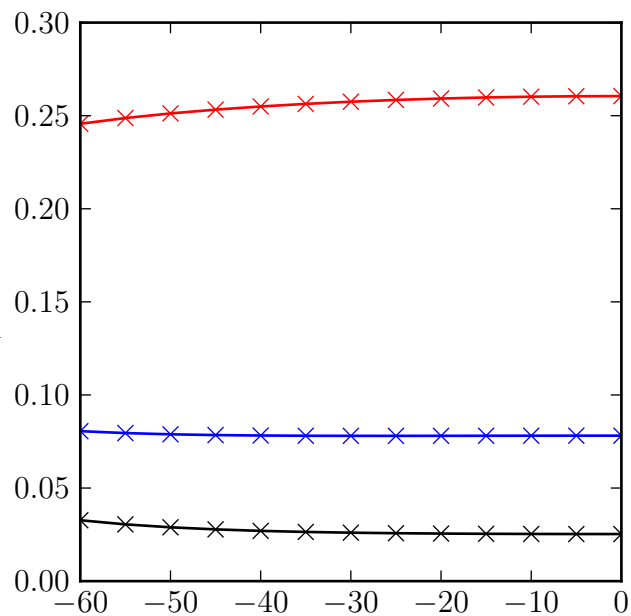
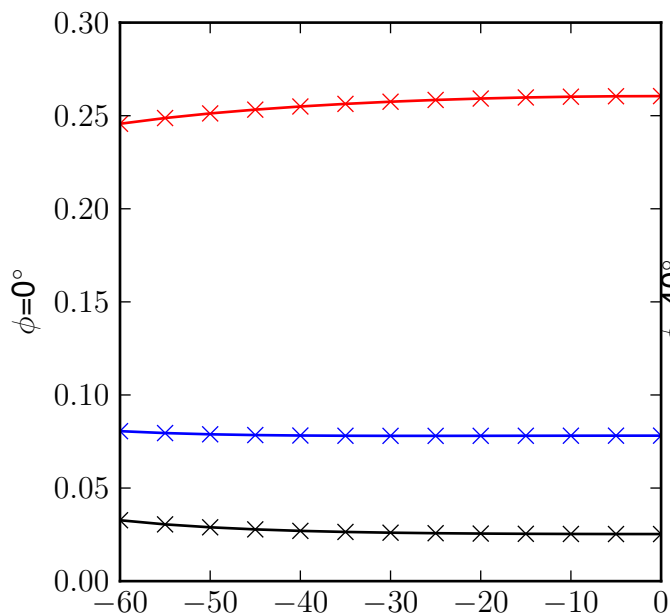


θ [°]

$\theta_0=80^\circ$ $\lambda=325$ nm

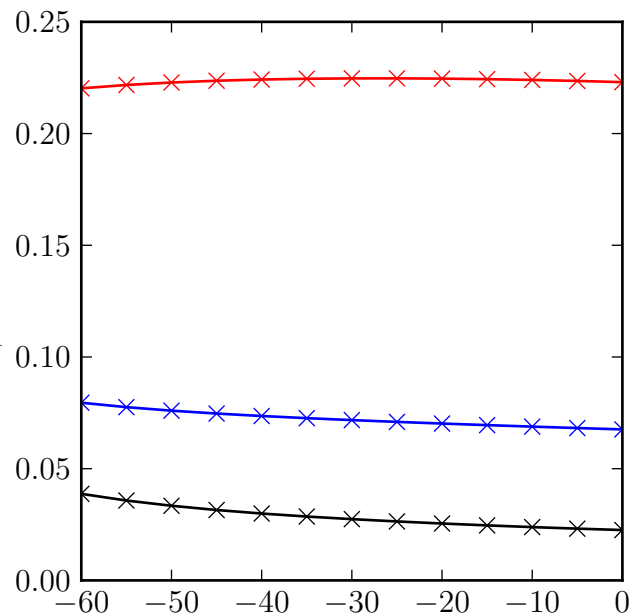
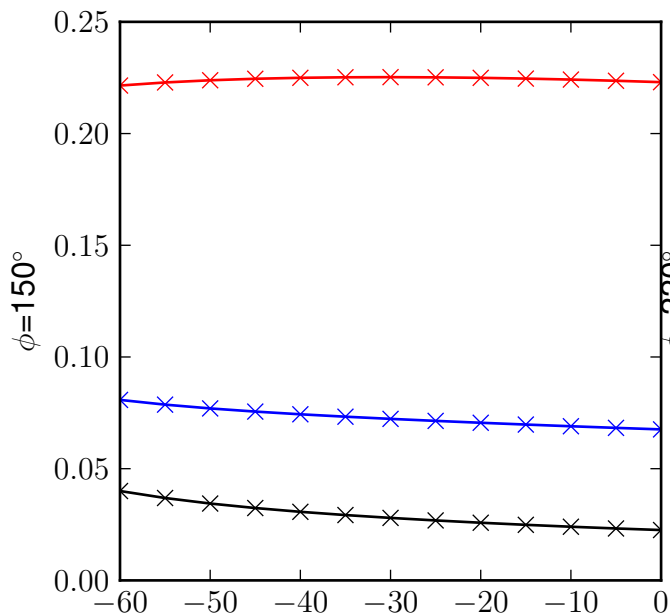
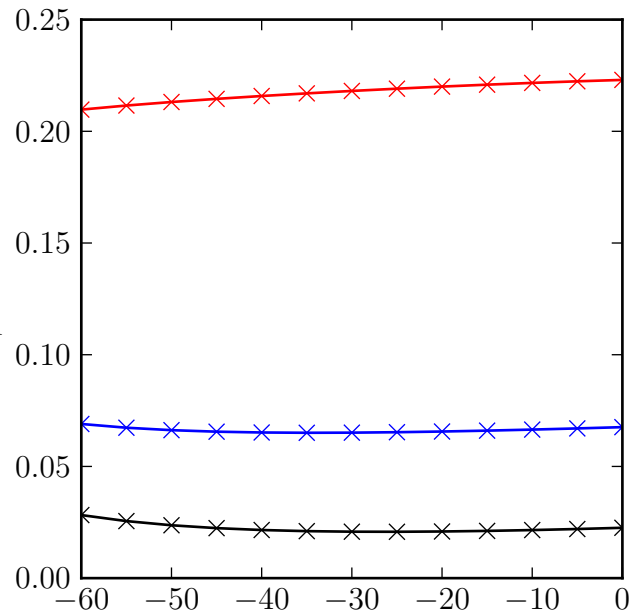
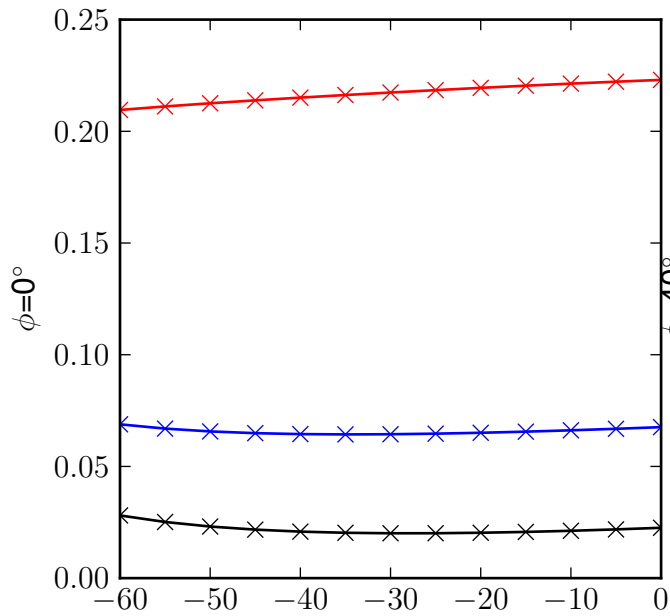


$\theta_0=0^\circ$ $\lambda=450$ nm



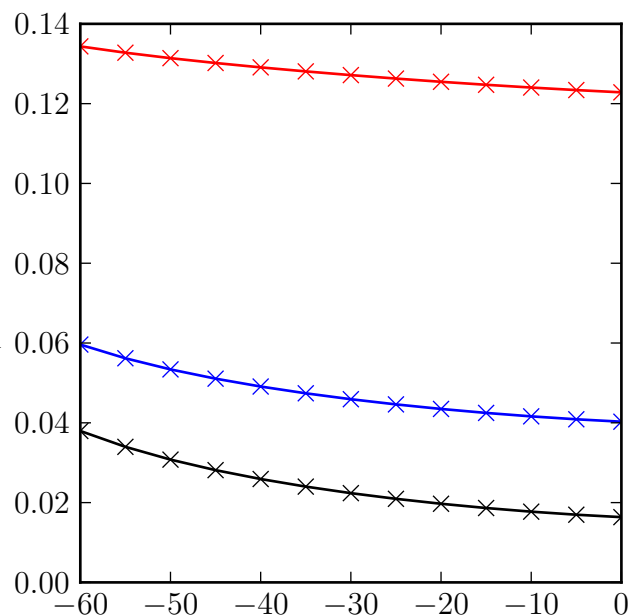
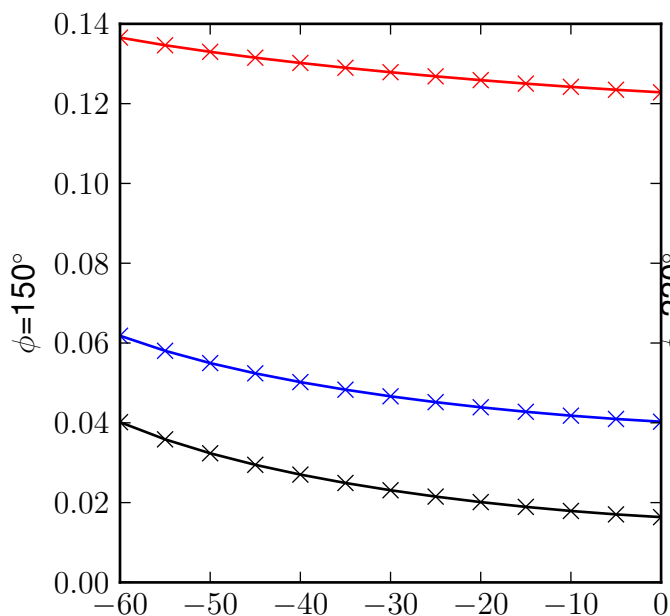
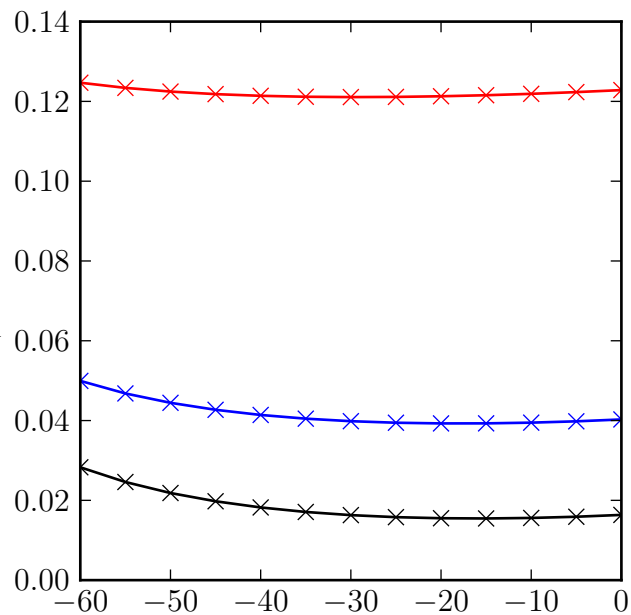
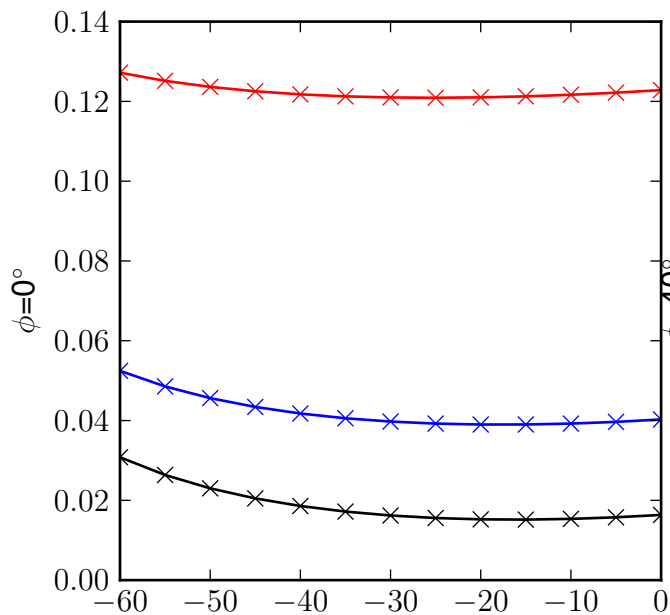
θ [°]

$\theta_0=30^\circ$ $\lambda=450$ nm



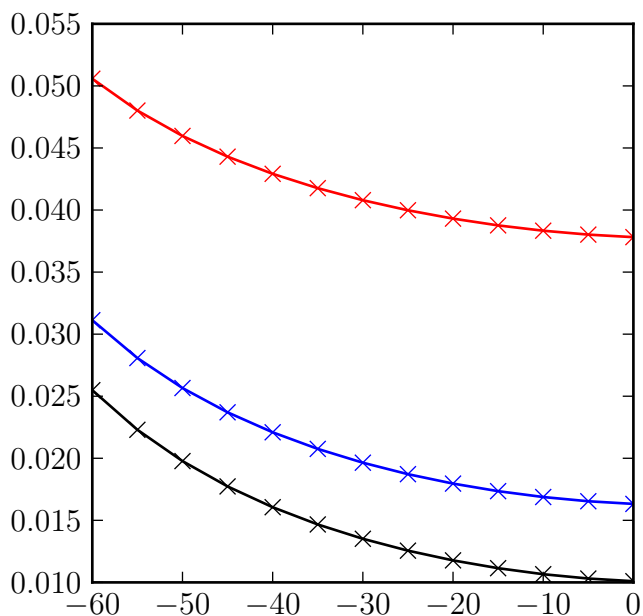
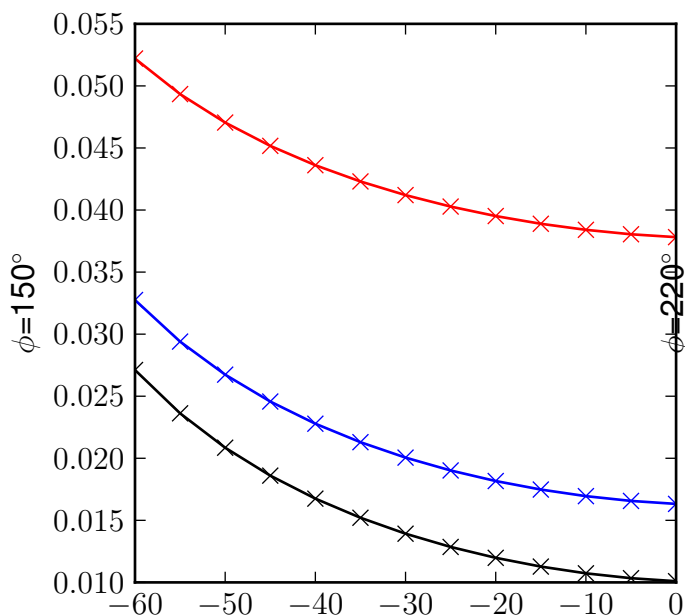
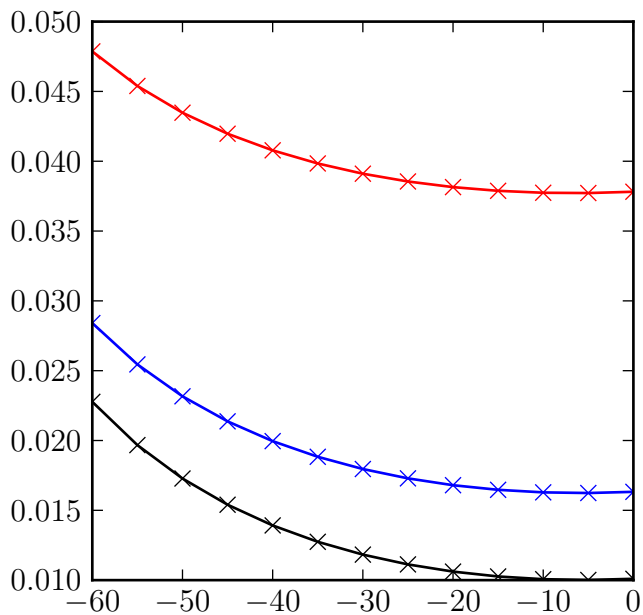
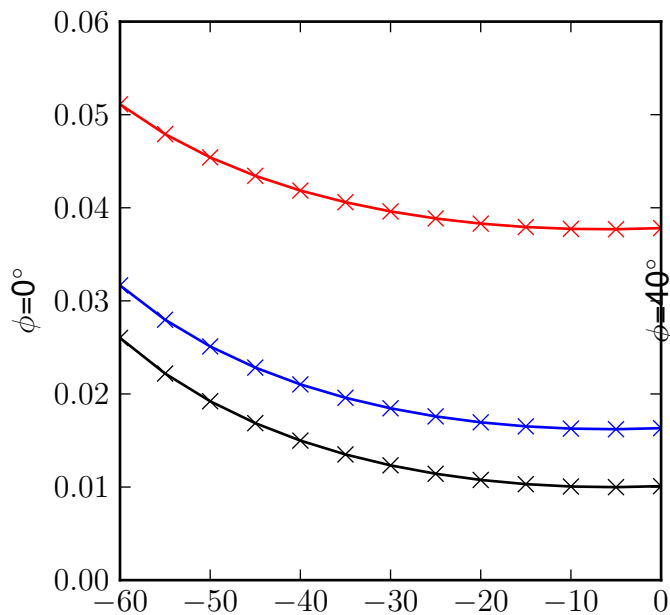
θ [°]

$\theta_0=60^\circ$ $\lambda=450$ nm



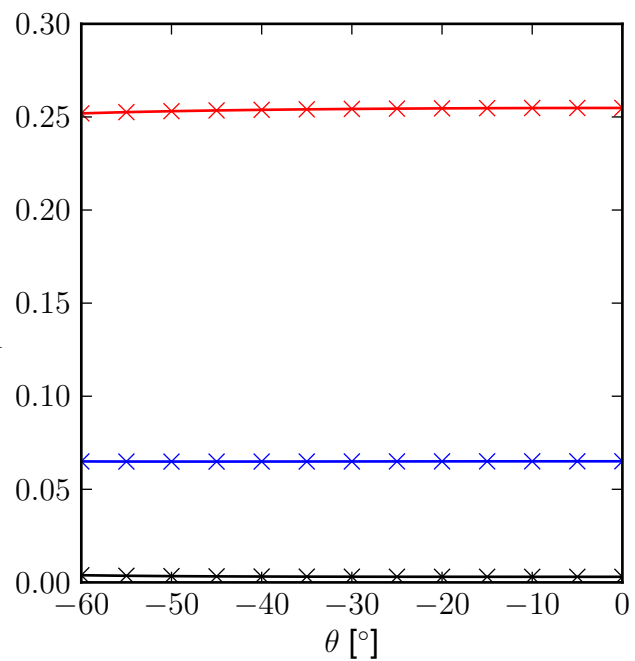
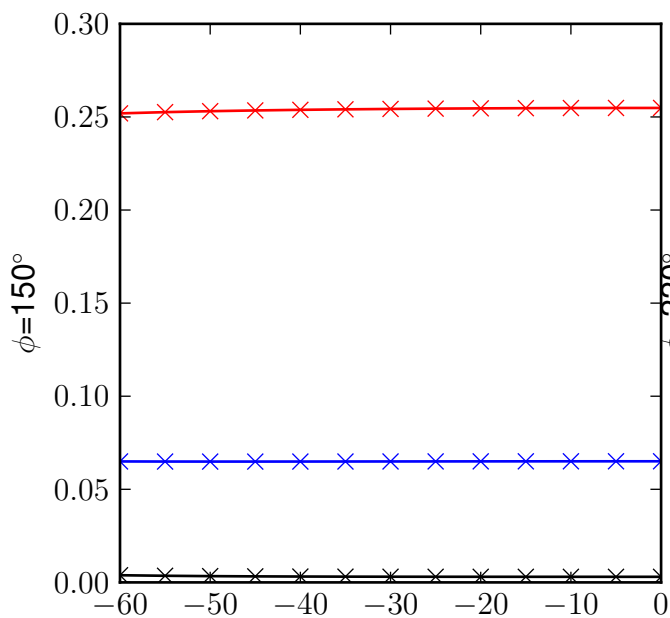
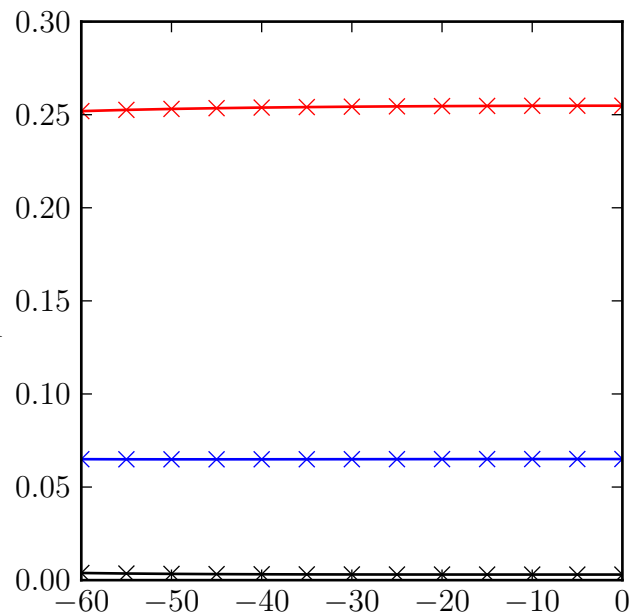
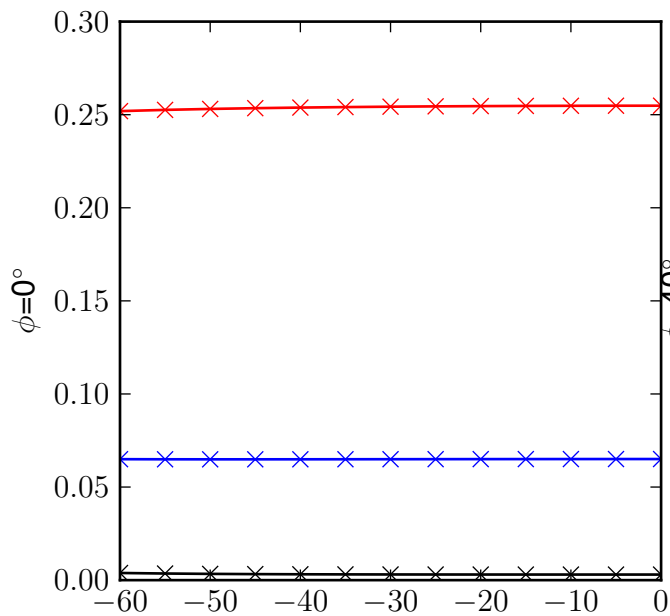
θ [°]

$\theta_0=80^\circ$ $\lambda=450$ nm

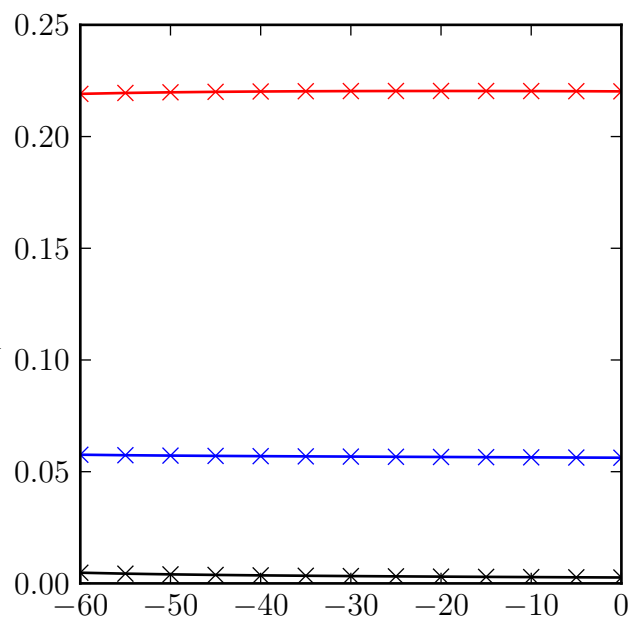
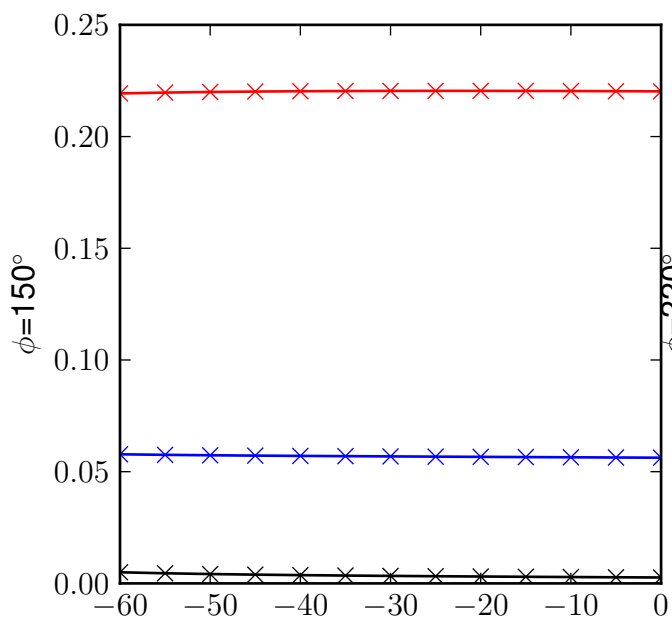
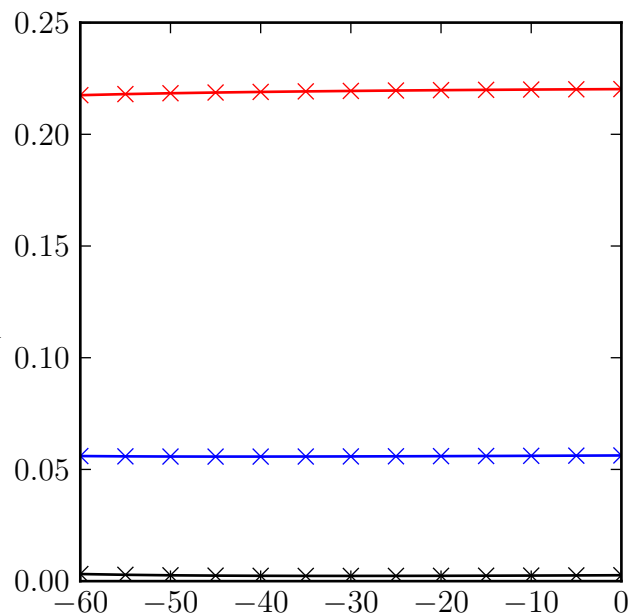
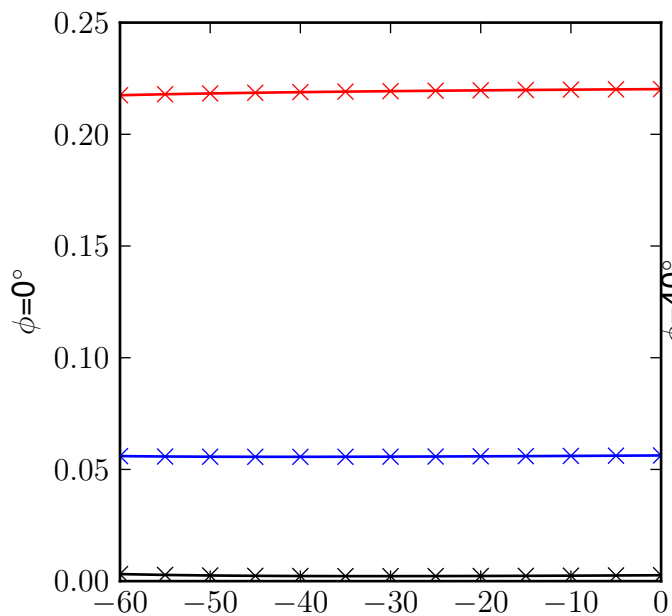


θ [°]

$\theta_0=0^\circ$ $\lambda=765$ nm

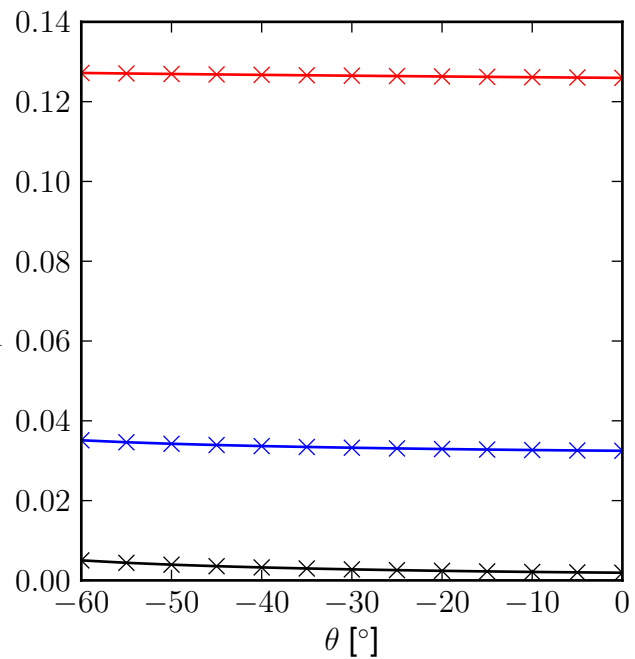
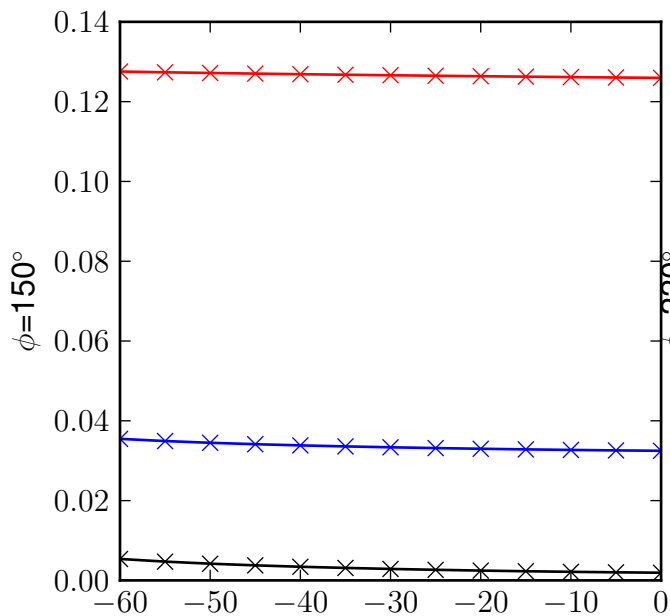
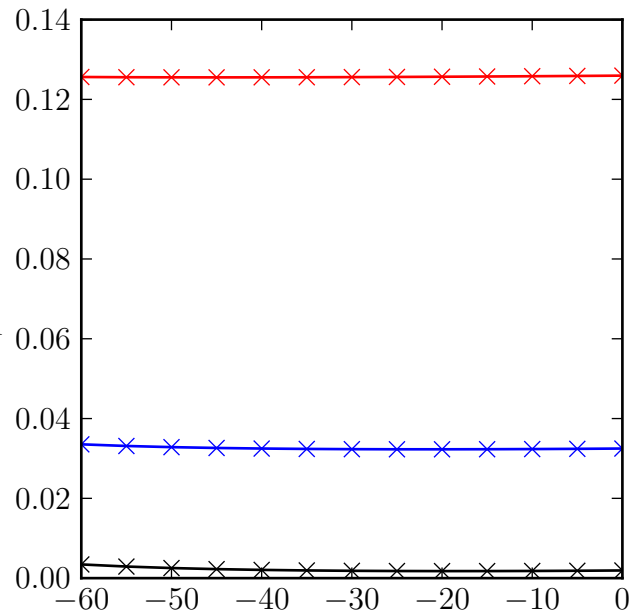
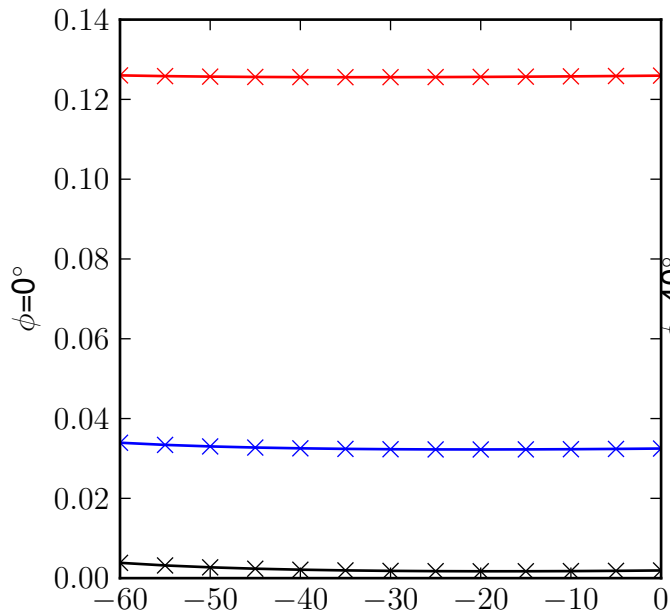


$\theta_0=30^\circ$ $\lambda=765$ nm

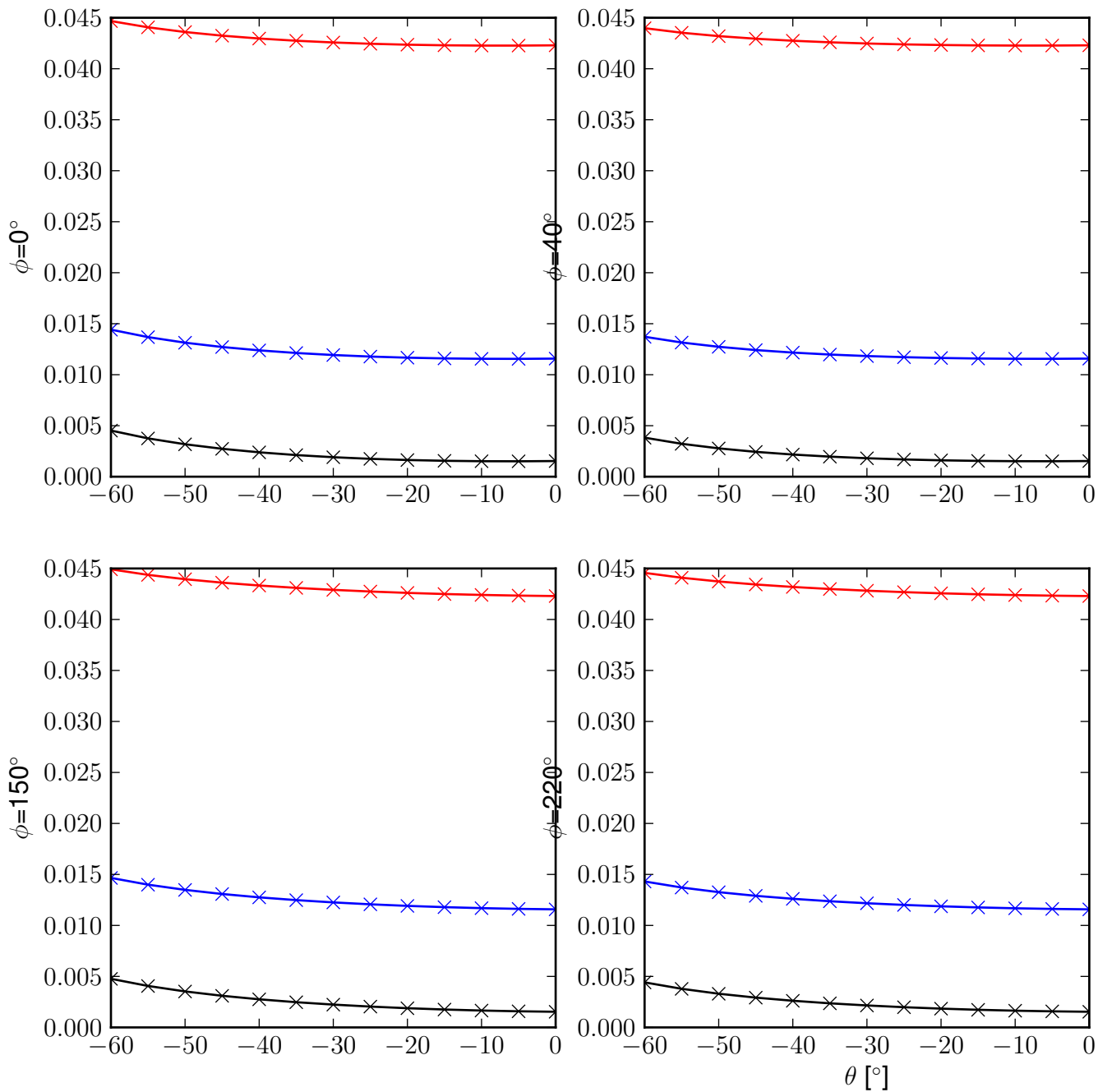


θ [°]

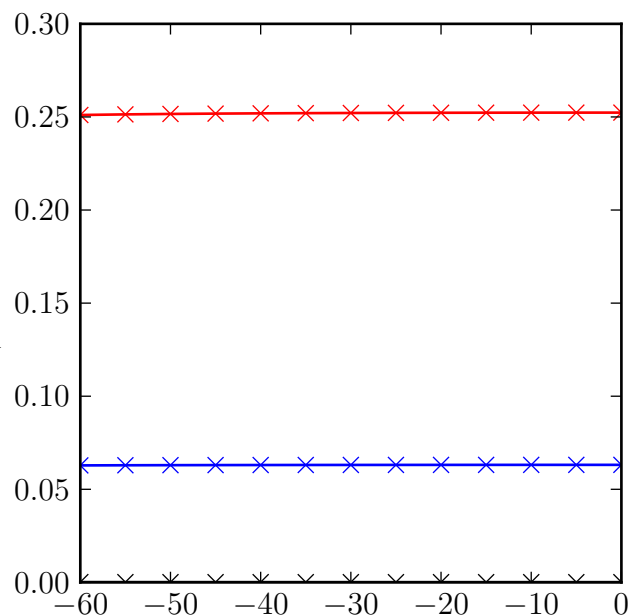
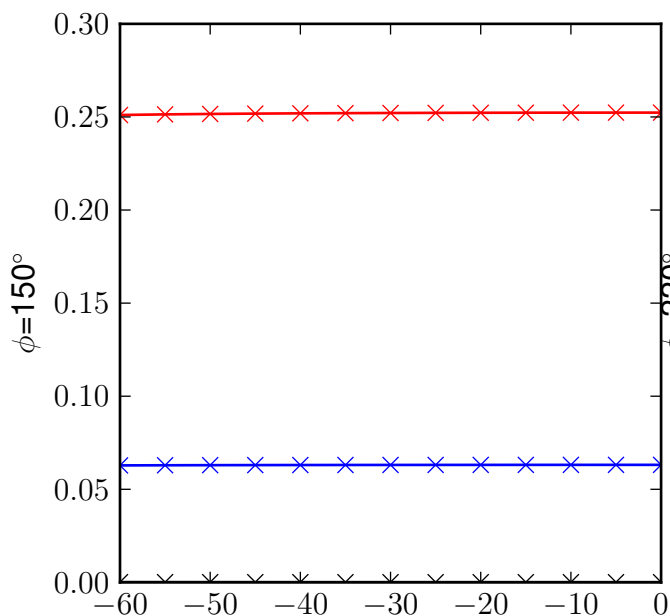
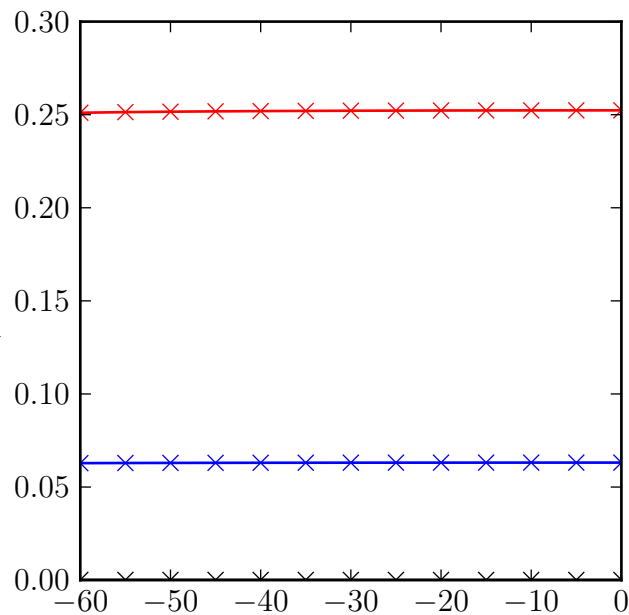
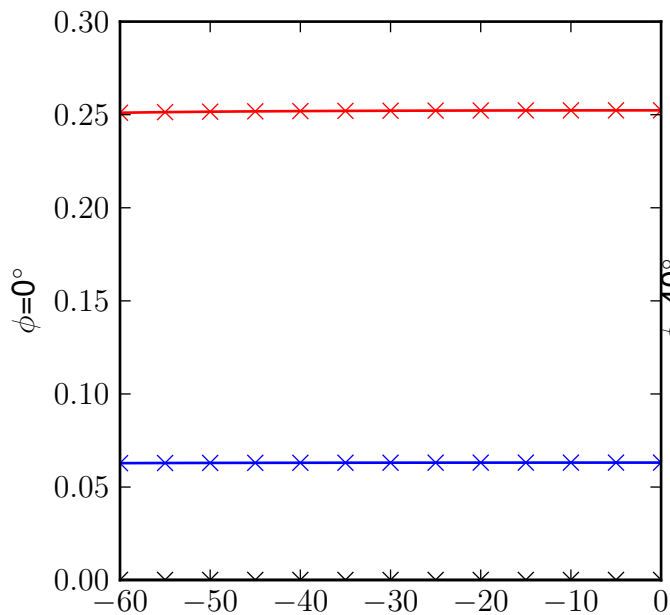
$\theta_0=60^\circ$ $\lambda=765$ nm



$\theta_0=80^\circ$ $\lambda=765$ nm

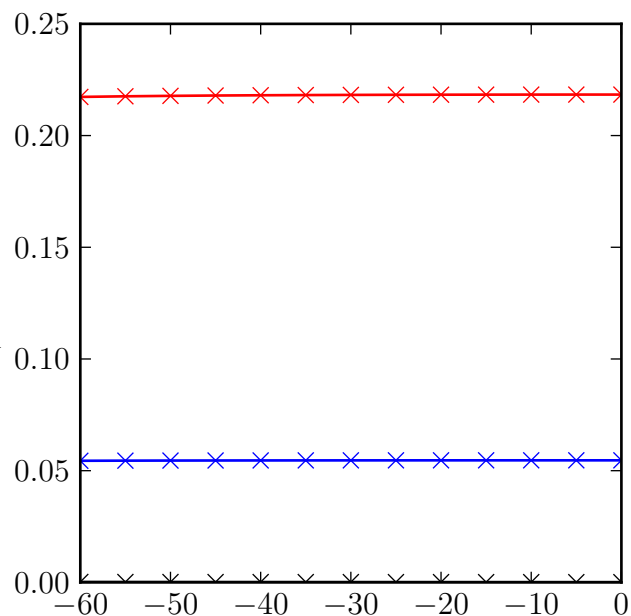
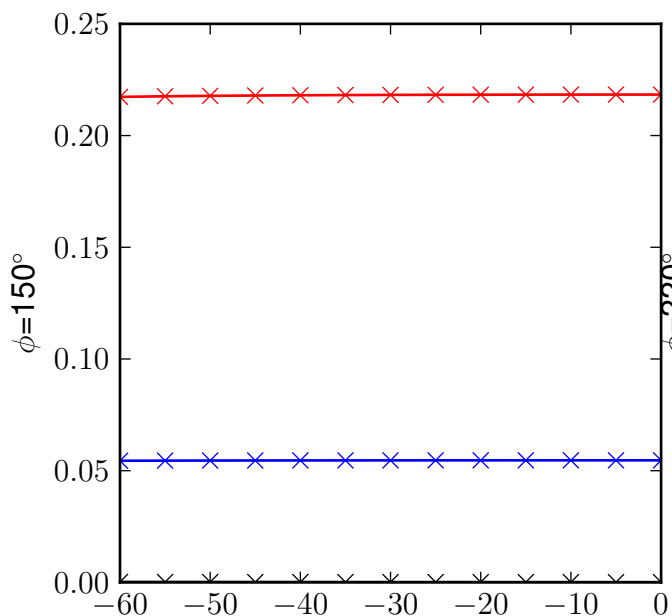
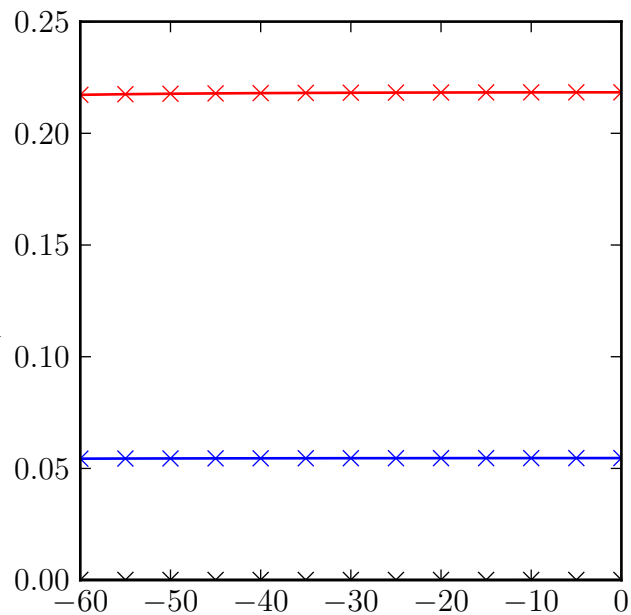
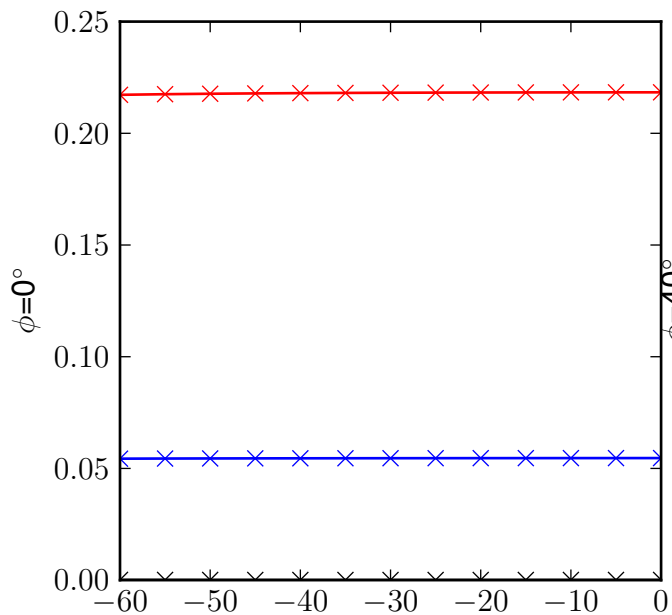


$\theta_0=0^\circ$ $\lambda=1700$ nm



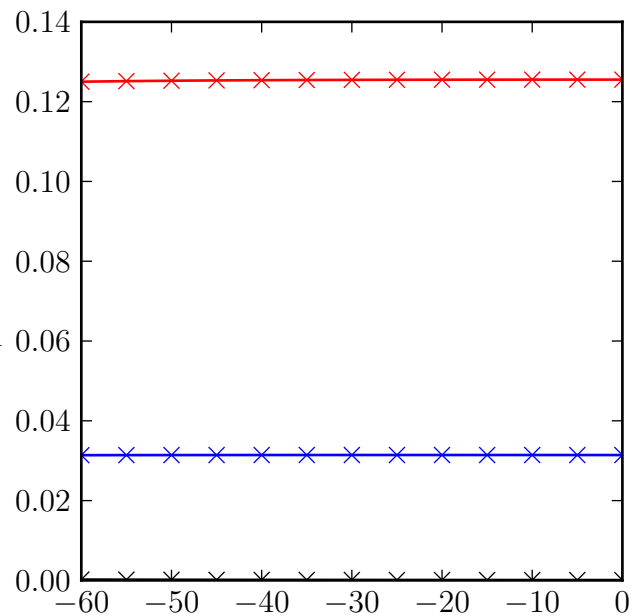
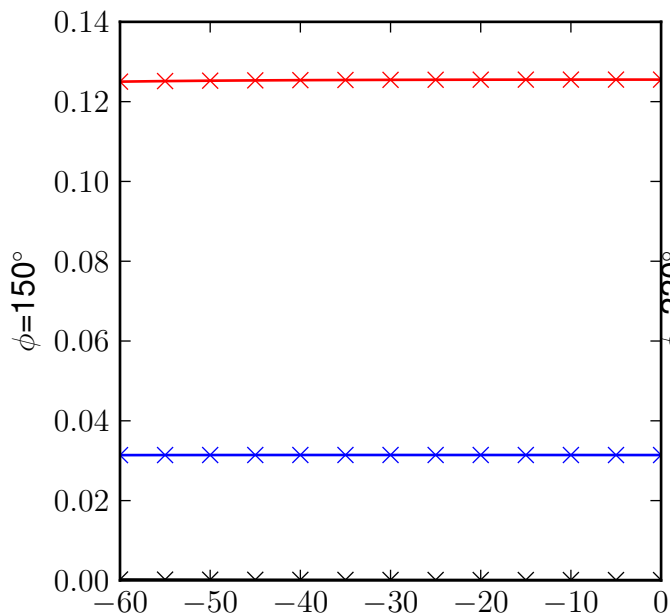
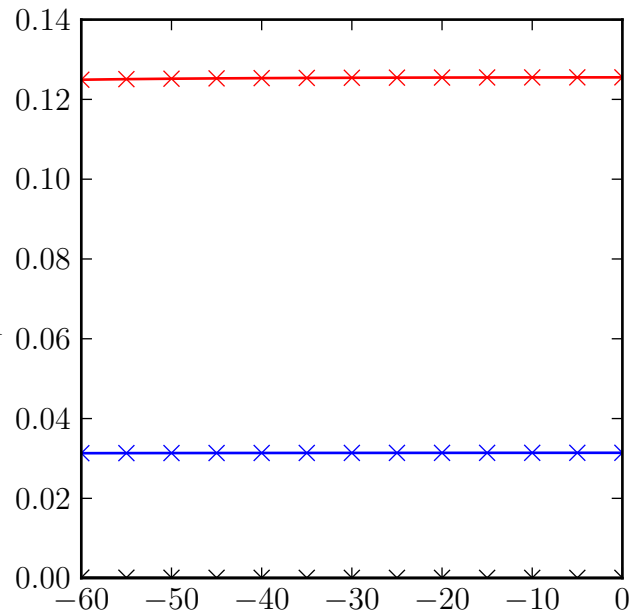
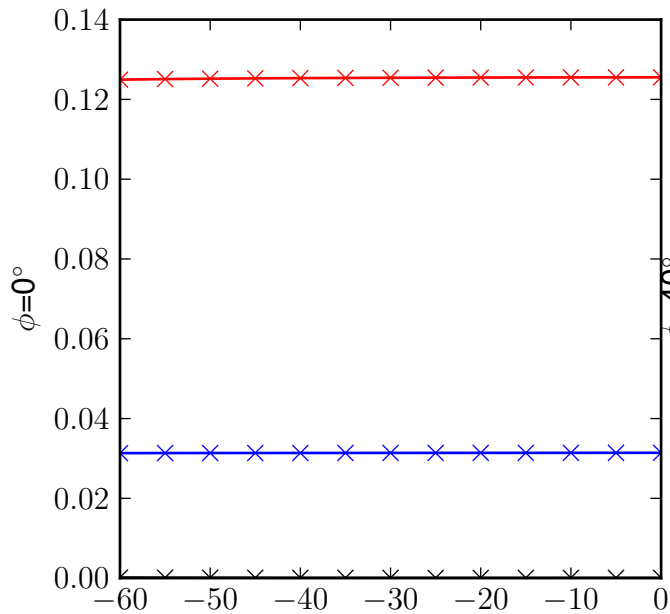
θ [°]

$\theta_0=30^\circ$ $\lambda=1700$ nm



θ [°]

$\theta_0=60^\circ$ $\lambda=1700$ nm



θ [°]

$\theta_0=80^\circ$ $\lambda=1700$ nm

