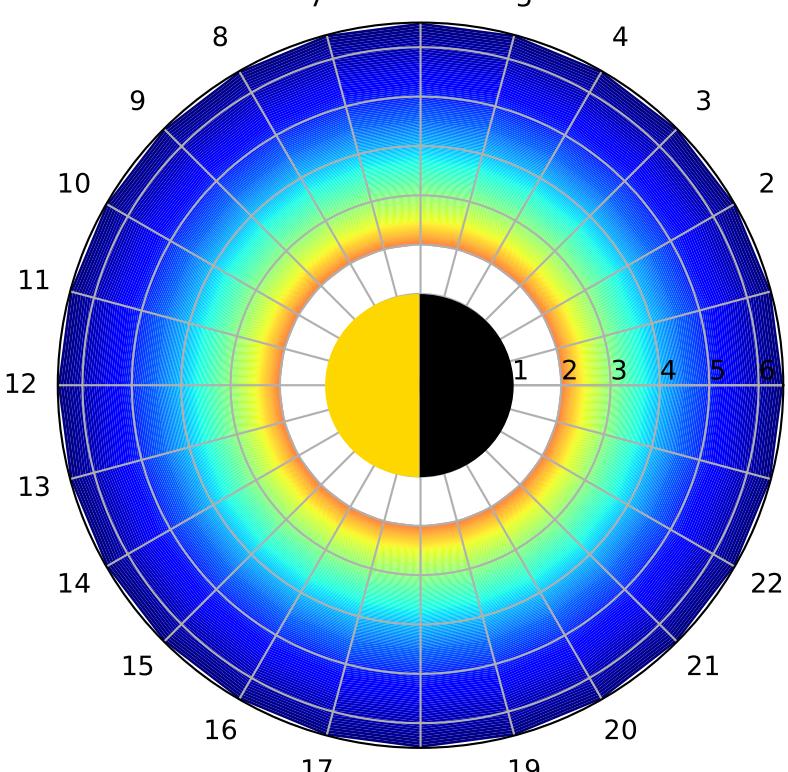
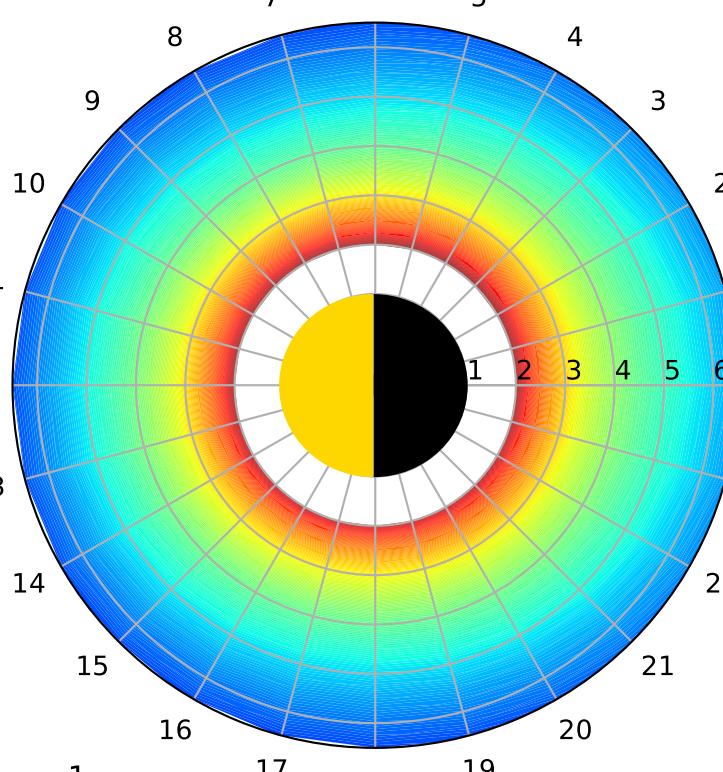
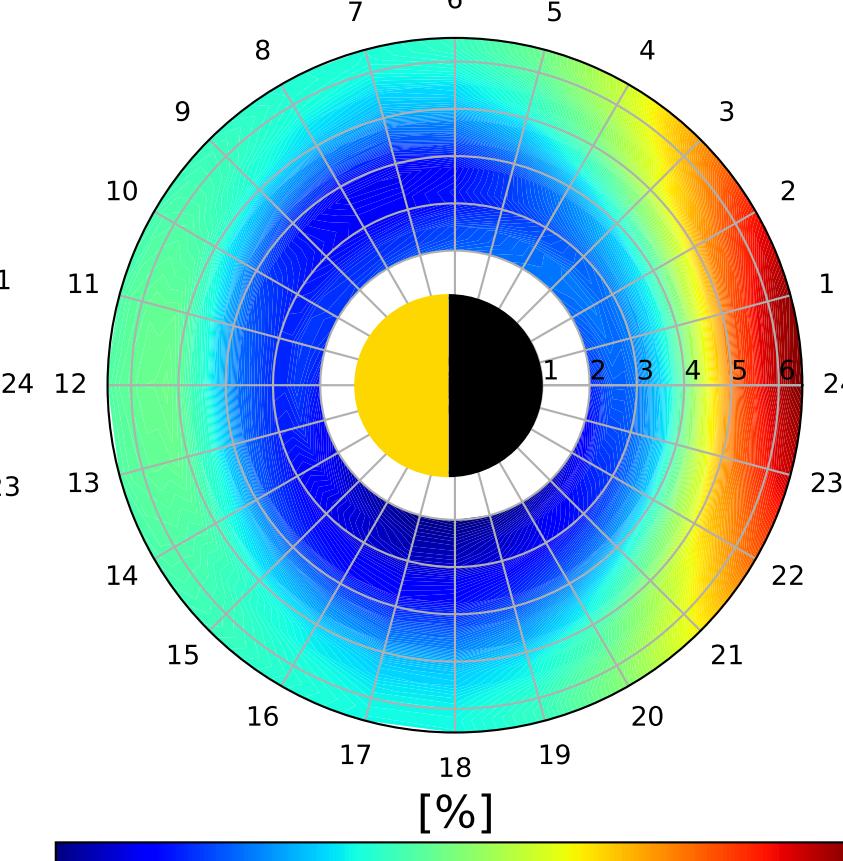


(a) Rairden [1986]



(b) Hodges [1994]

(c)  $\frac{\langle n_H \rangle (\text{Hodges}) - \langle n_H \rangle (\text{Raideren})}{\langle n_H \rangle (\text{Raideren})} \times 100\%$ 

(d) Charge Exchange Cross Section Area

