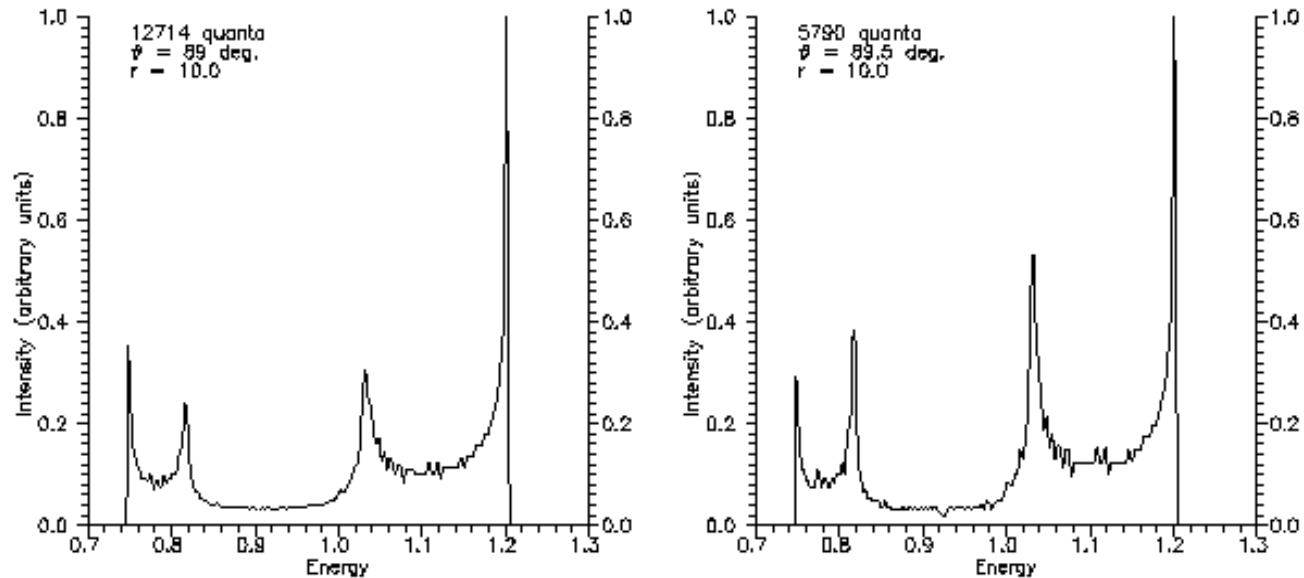
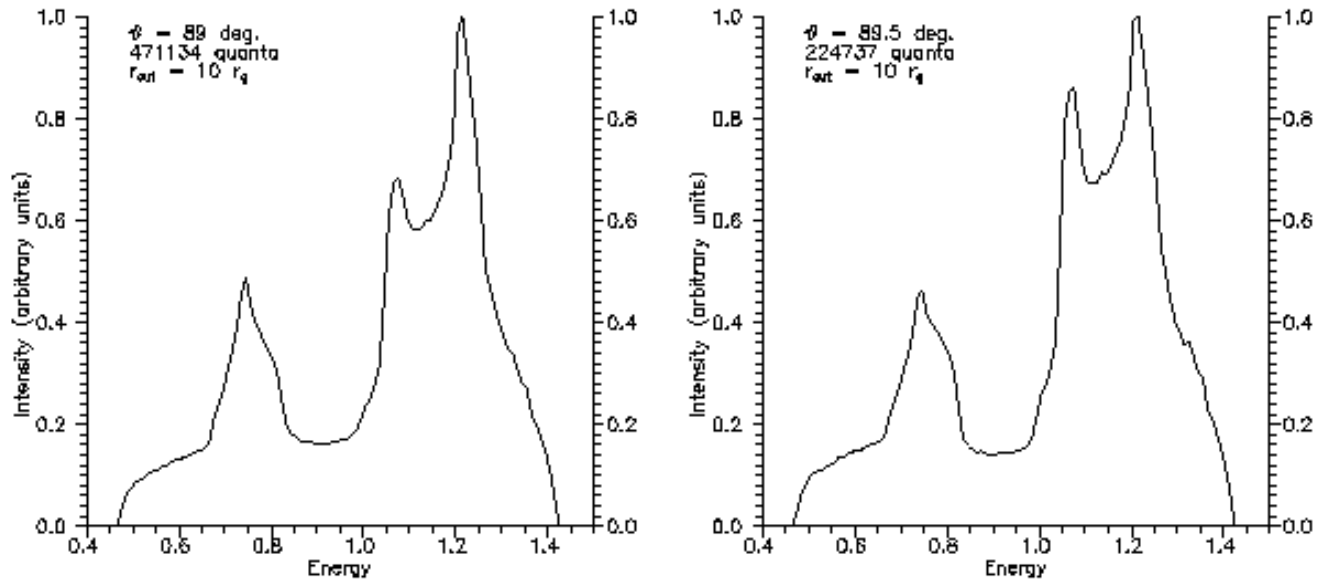


Simulation result



Spectrum of a hot spot rotating at the distance $10 r_g$ and observed at large inclination angles. Left panel includes all the quanta with $\theta > 89$ degrees. The right one includes the quanta with $\theta > 89.5$ degrees.

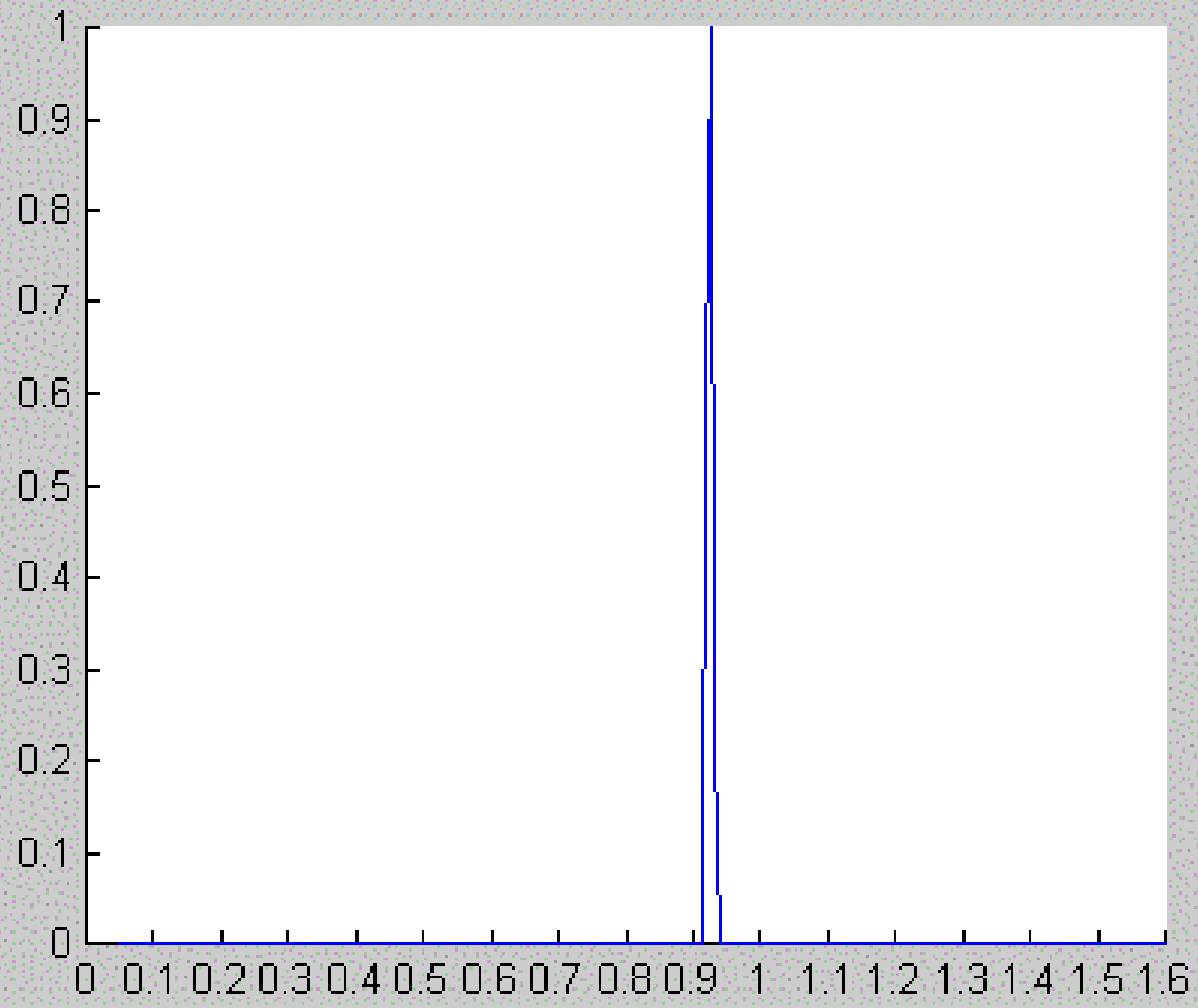
Simulation result



Spectrum of an entire α -disk observed at large inclination angles. Emitting region lies between $3 r_g$ and $10 r_g$. Left panel includes all the quanta with $\theta > 89$ degrees. The right one includes the quanta with $\theta > 89.5$ degrees.

Figure No. 1

File Edit Window Help



Observer position:
theta = 0 deg.
r = 10.0 rg

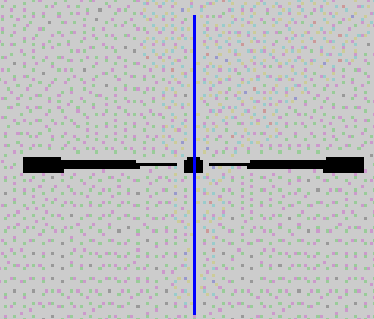
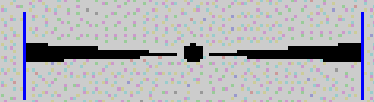
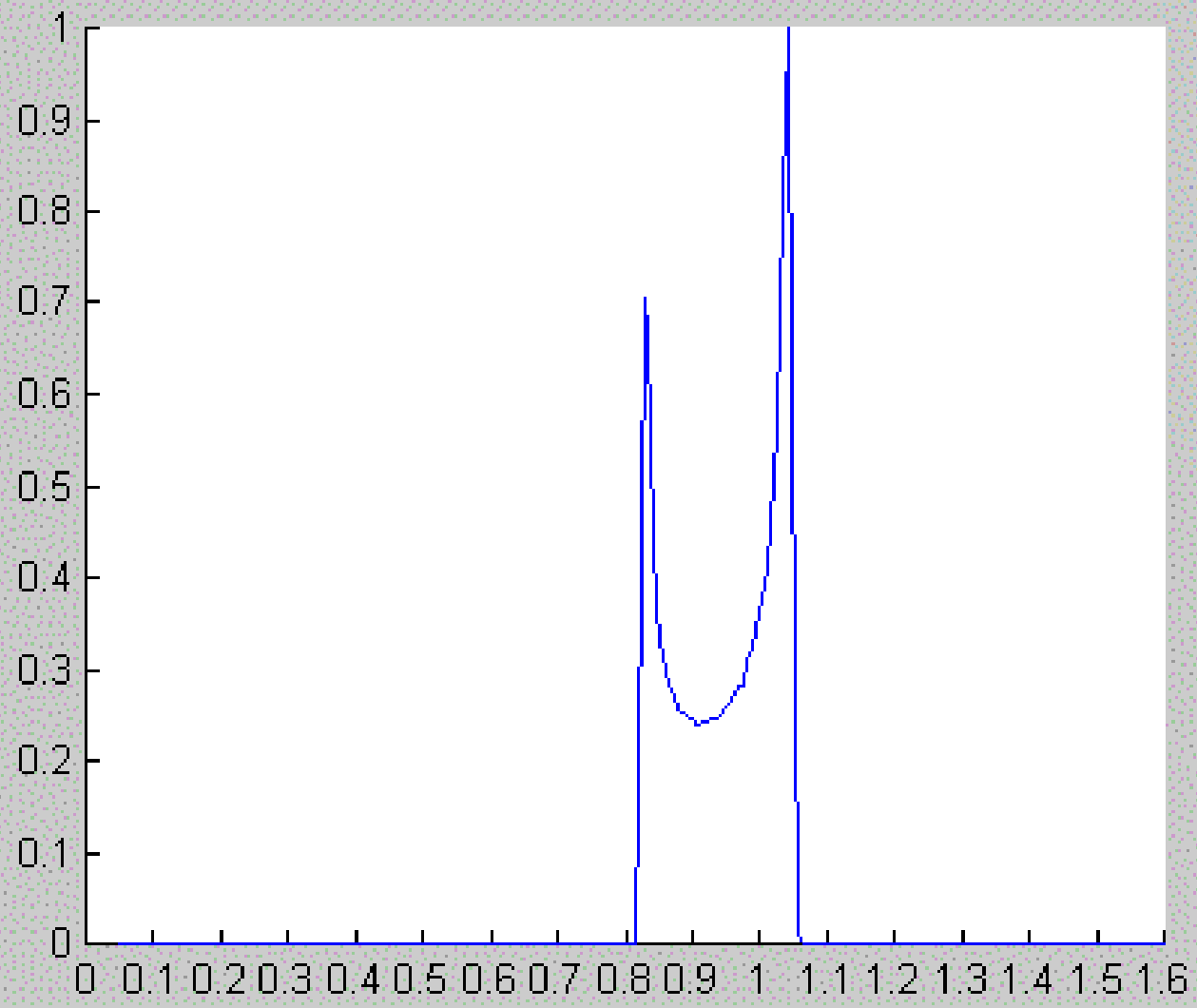


Figure No. 1

File Edit Window Help



Observer position:
theta = **30** deg.
r = **10.0** rg

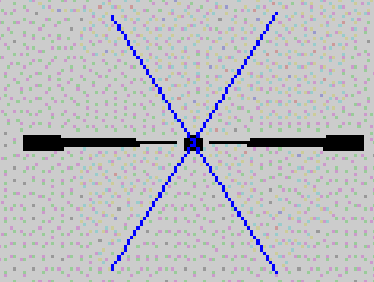
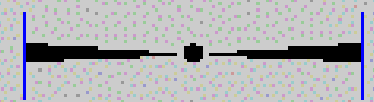
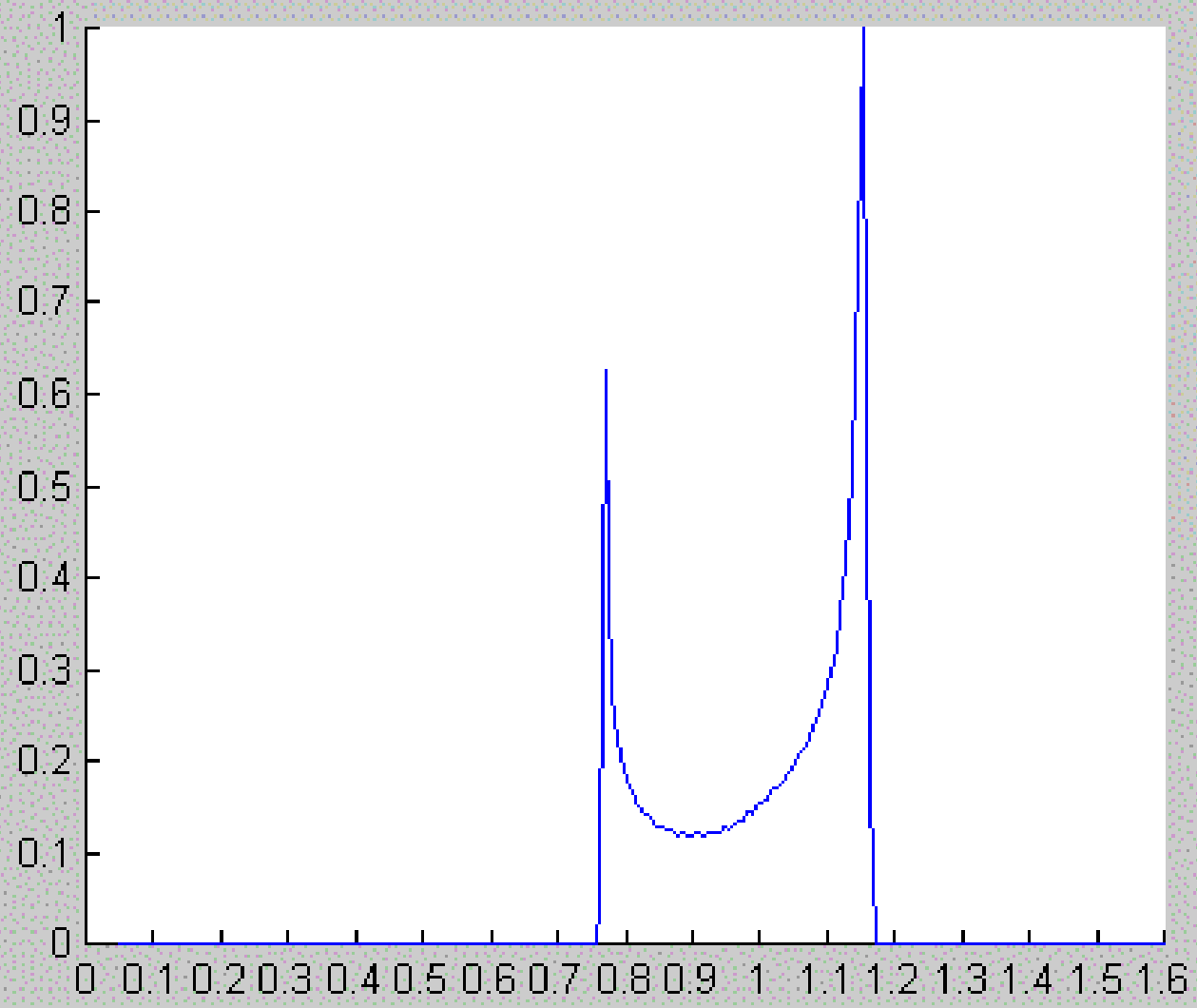


Figure No. 1

File Edit Window Help



Observer position:
theta = **60** deg.
r = **10.0** rg

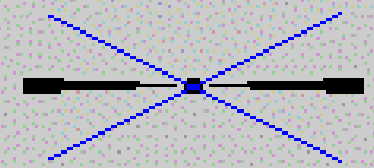
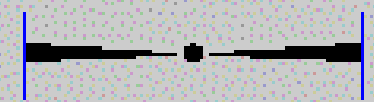
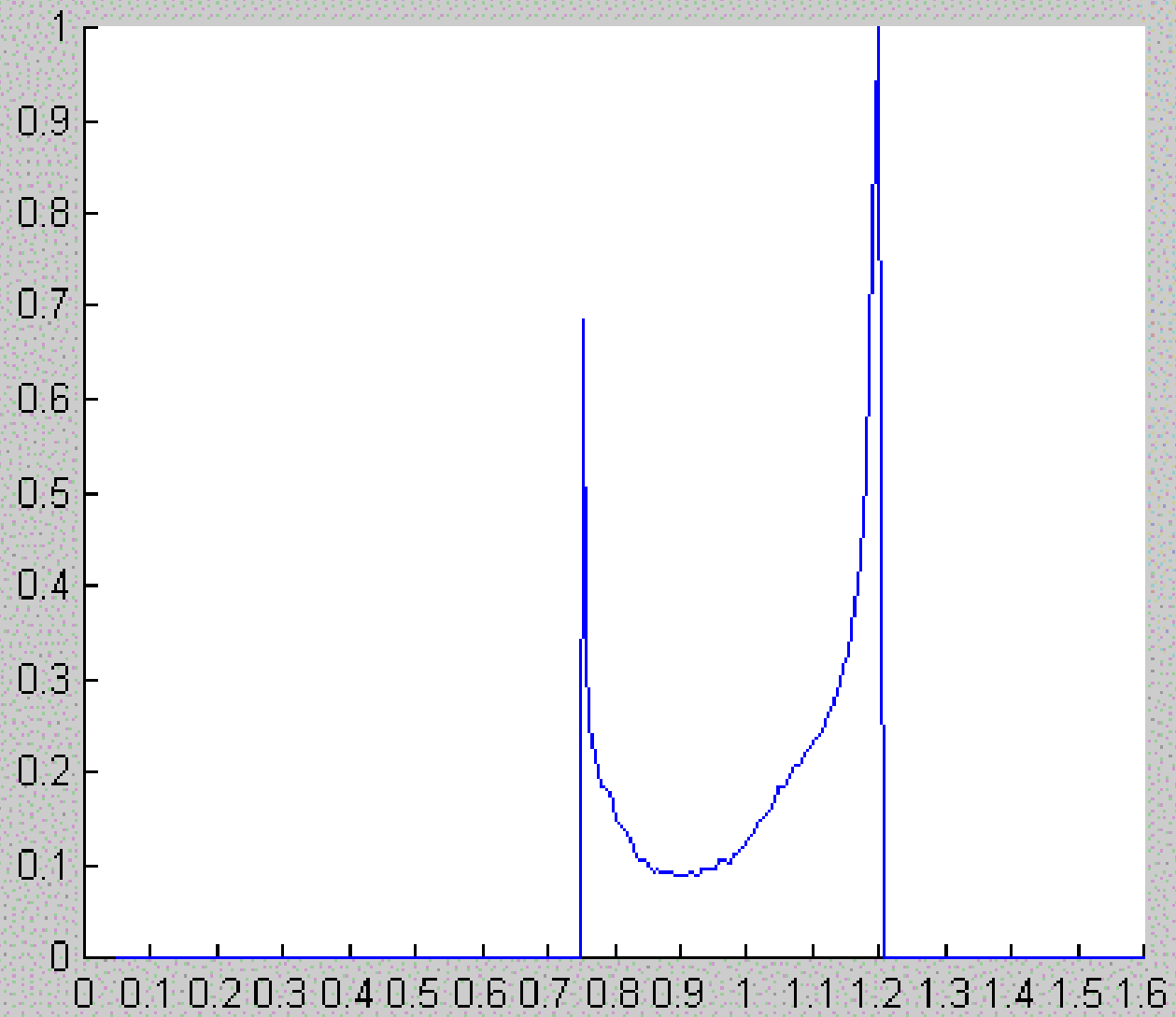


Figure No. 1

File Edit Window Help



Observer position:
theta = **80** deg.
r = **10.0** rg

