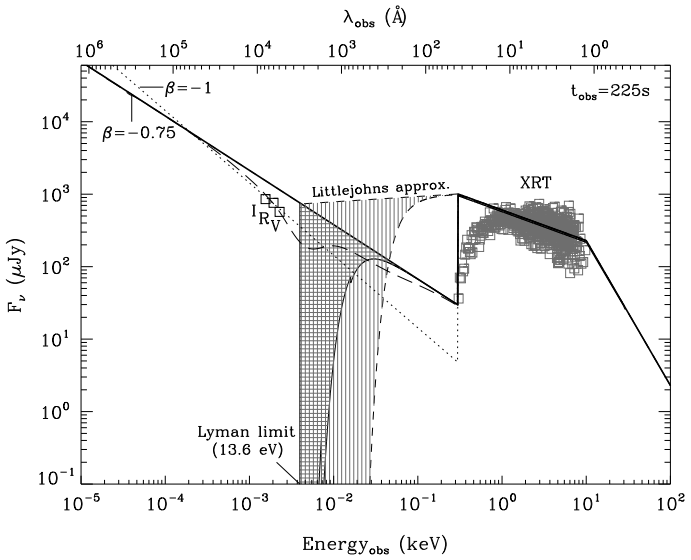
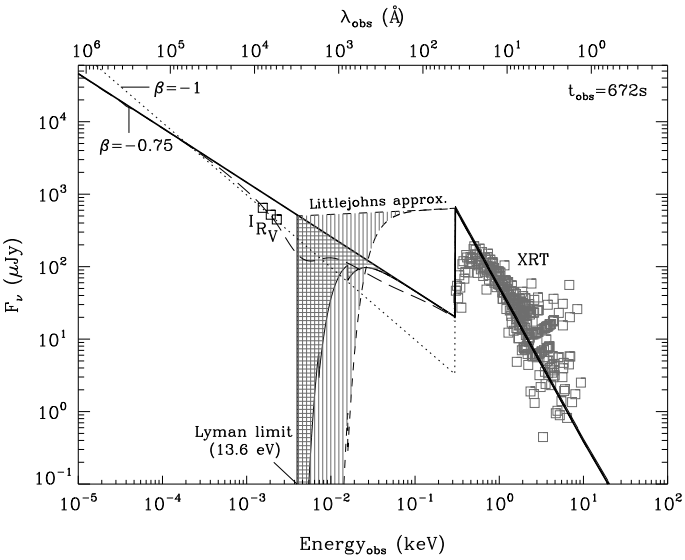

λobs (Å)
β=−1
β=−0.75
tobs=225s
Littlejohns approx.
XRT
I
R
V
Lyman limit
(13.6 eV)
Fν (μJy)
Energyobs (keV)


λobs (Å)
β=−1
β=−0.75
tobs=672s
Littlejohns approx.
XRT
I
R
V
Lyman limit
(13.6 eV)
Fν (μJy)
Energyobs (keV)