2RXS J203226.1+405723

931045 0098

gamm*powl

Spec rate =	3.12E+00		
Flux =	1.24E-09		
N_H =	3.21E+01	+-	5.50E+01
Γ =	-1.16E-04	+-	1.88E+00
Norm =	2.48E-01	+-	1.04E-01

χ^2_{red} = 1.187 ν = 121

Photons/(cm² s keV)

Counts/(s keV)

Residuals

Energy/keV