2RXS J181610.9+585537

gamm*meka

930730   0036

Spec rate =	3.71E−02			
Flux =	1.88E−12			
N_H =	4.84E+00	+−	3.85E+01	
T [keV] =	5.60E−01	+−	4.19E+00	
Norm =	5.89E−04	+−	1.40E−03	

χ^2_{red} = 2.169 ν = 16

Photons/(cm² s keV)

Counts/(s keV)

Residuals

Energy/keV

Energy/keV