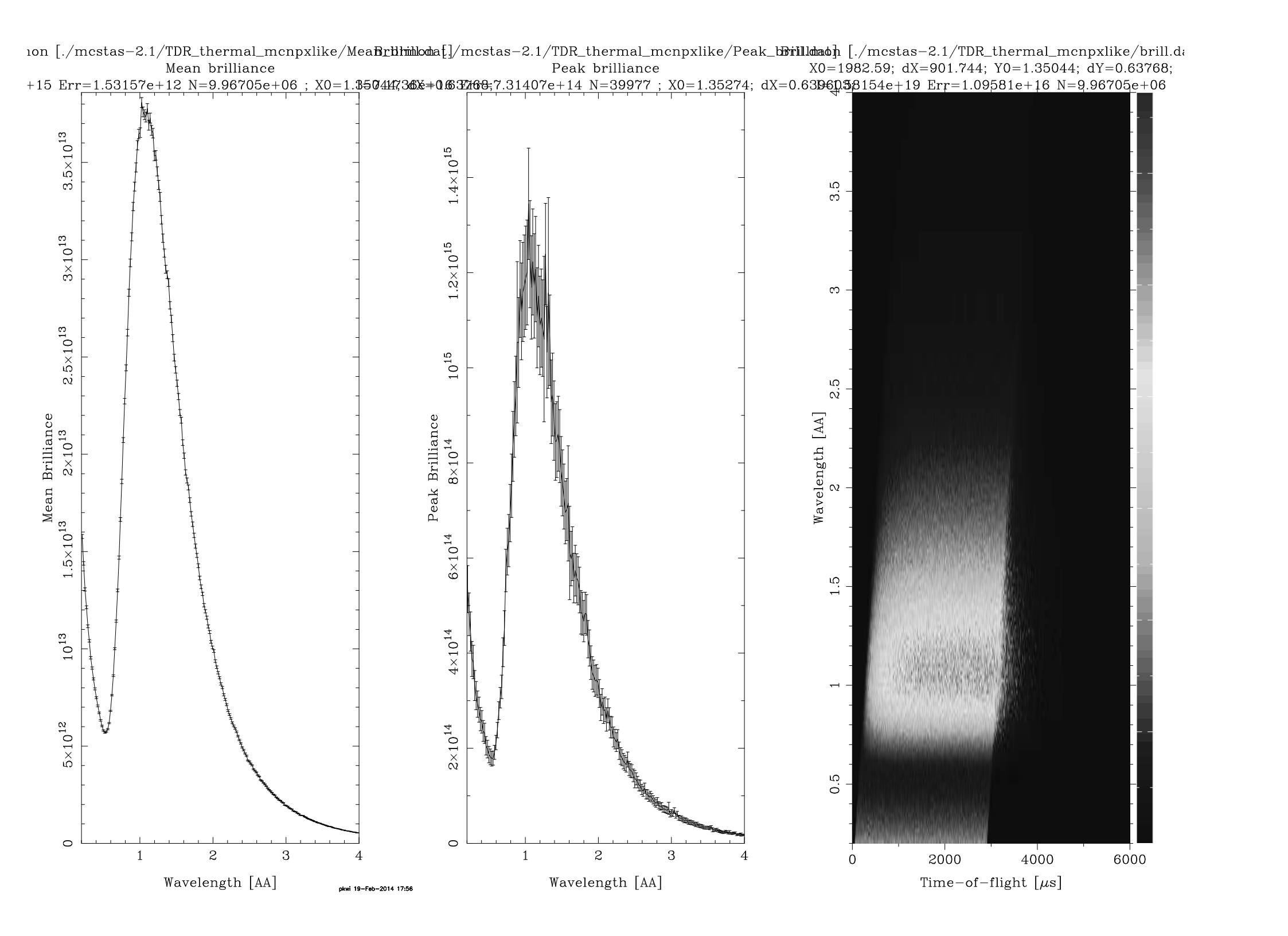
ıon [./mcstas-2.1/TDR_thermal_mcnpxlike/Mean_brilliance]
Mean brilliance
+15 Err=1.53157e+12 N=9.96705e+06 ; X0=1.35744; dX=0.63768;
Mean Brilliance
Wavelength [AA]
pkwi 19-Feb-2014 17:56
[./mcstas-2.1/TDR_thermal_mcnpxlike/Peak_brilliance]
Peak brilliance
7.31407e+14 N=39977 ; X0=1.35274; dX=0.63768;
Peak Brilliance
Wavelength [AA]
[./mcstas-2.1/TDR_thermal_mcnpxlike/brill.da
X0=1982.59; dX=901.744; Y0=1.35044; dY=0.63768;
58154e+19 Err=1.09581e+16 N=9.96705e+06
Wavelength [AA]
Time-of-flight [μs]