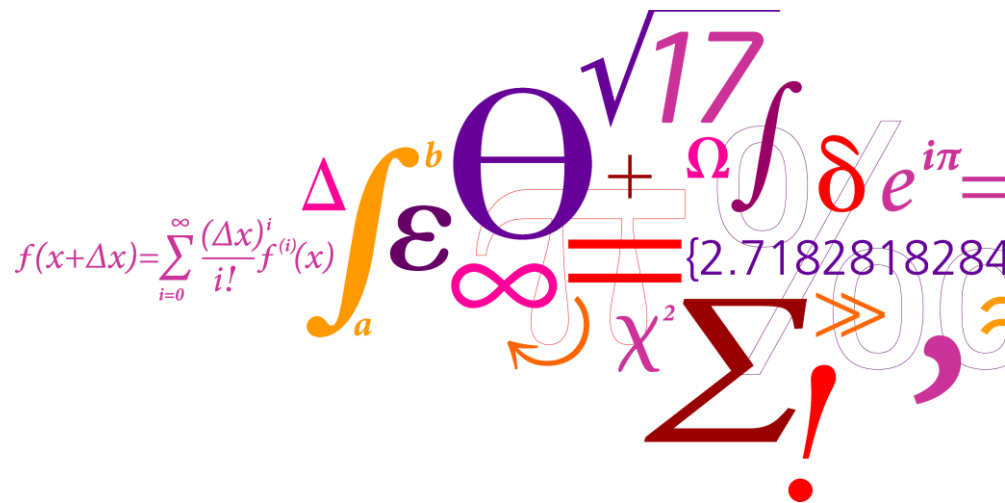


JEM-X spectral peculiarities

Feature in 32 standard spectral binning

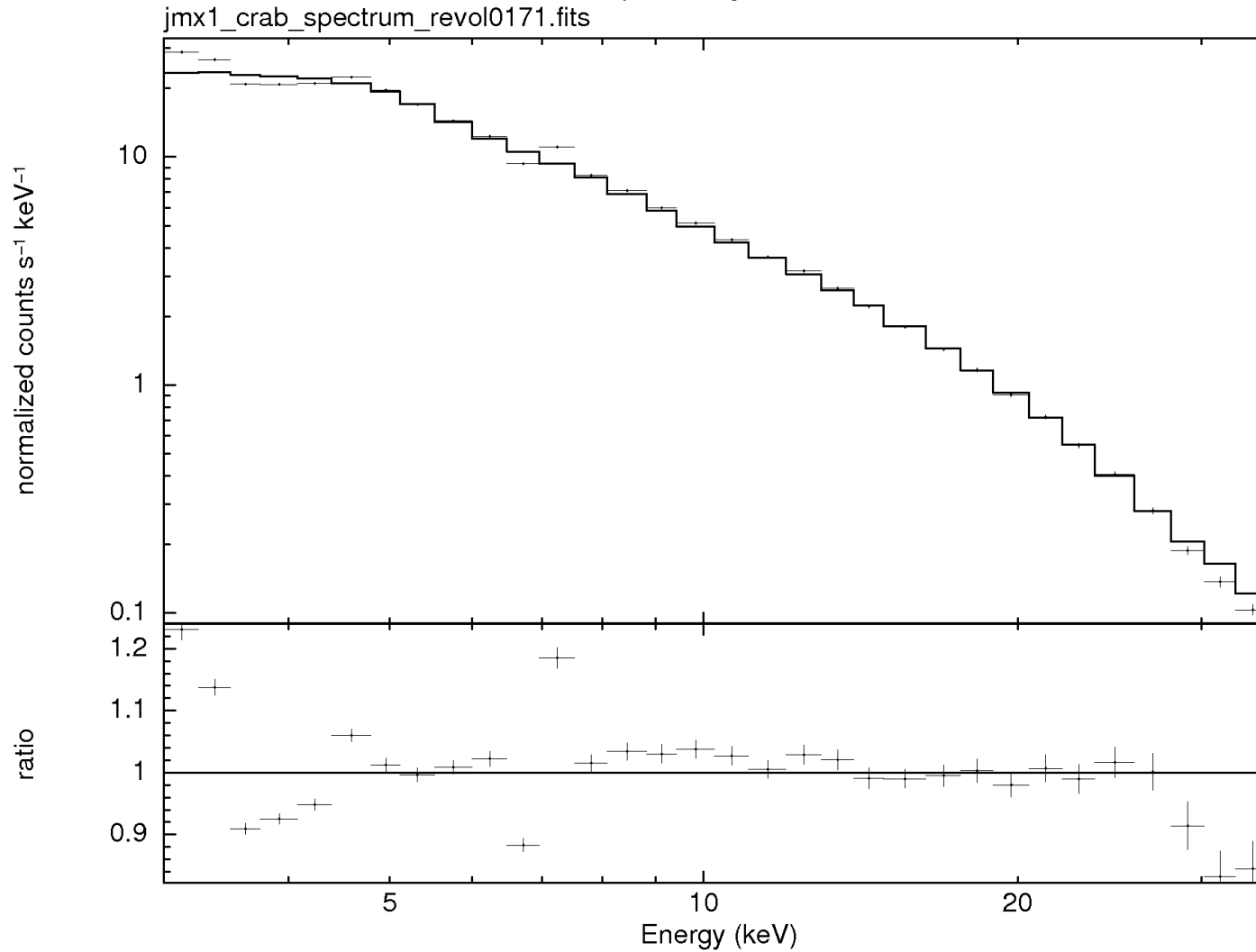
Niels J. Westergaard



A collage of colorful mathematical symbols and expressions, including:

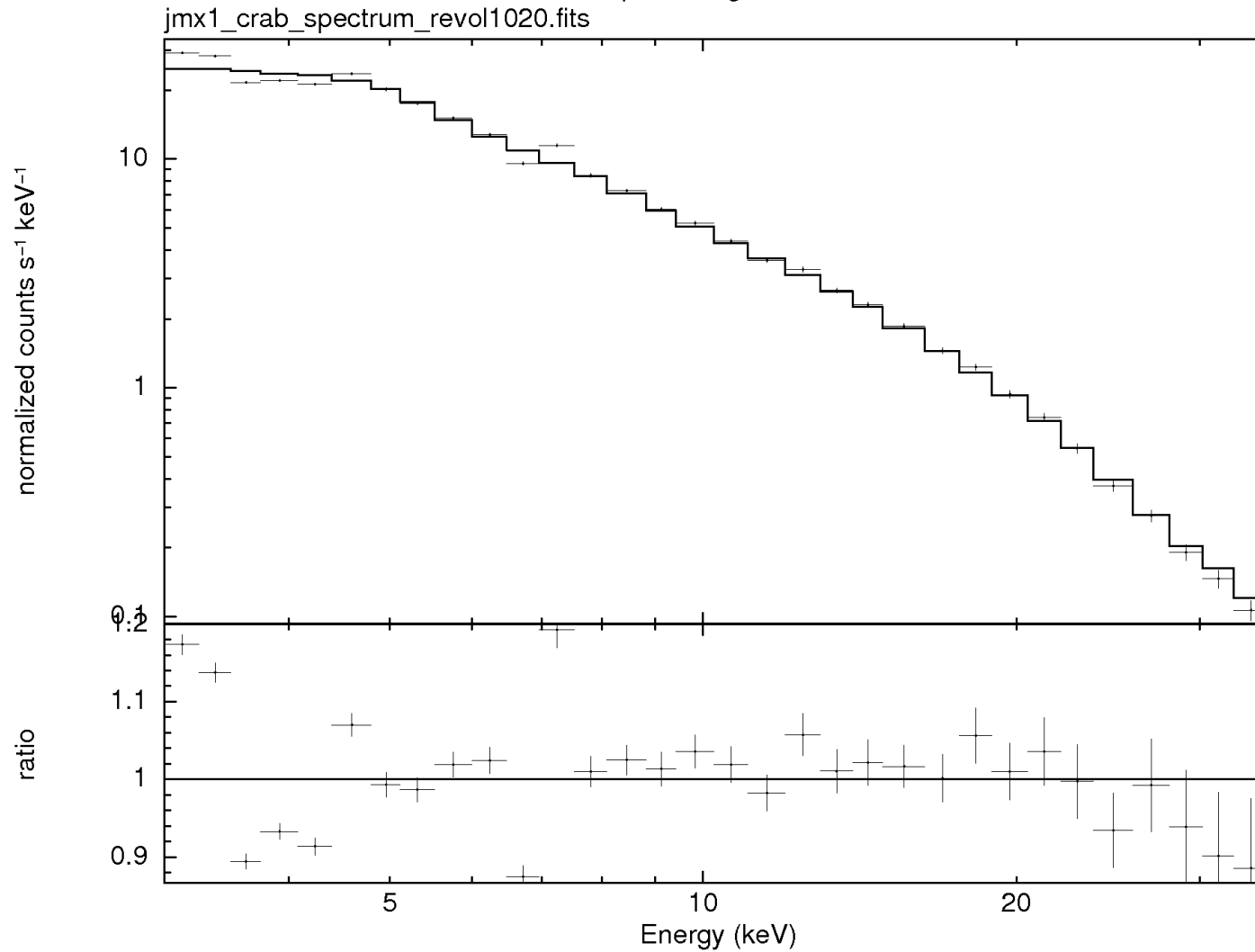
- $f(x+\Delta x) = \sum_{i=0}^{\infty} \frac{(\Delta x)^i}{i!} f^{(i)}(x)$
- $\int_a^b \epsilon \Theta$
- $\sqrt{17}$
- $\Omega \int \delta e^{i\pi} =$
- $\{2.7182818284\}$
- χ^2
- Σ
- ∞
- Δ
- ϵ
- Θ
- Ω
- δ
- $e^{i\pi}$
- $\{2.7182818284\}$
- χ^2
- Σ
- ∞
- Δ
- ϵ
- Θ
- Ω
- δ
- $e^{i\pi}$
- $\{2.7182818284\}$
- χ^2
- Σ
- ∞

JMX1 Crab Spectrum Revol 01 / 1
Up to 4 deg offaxis



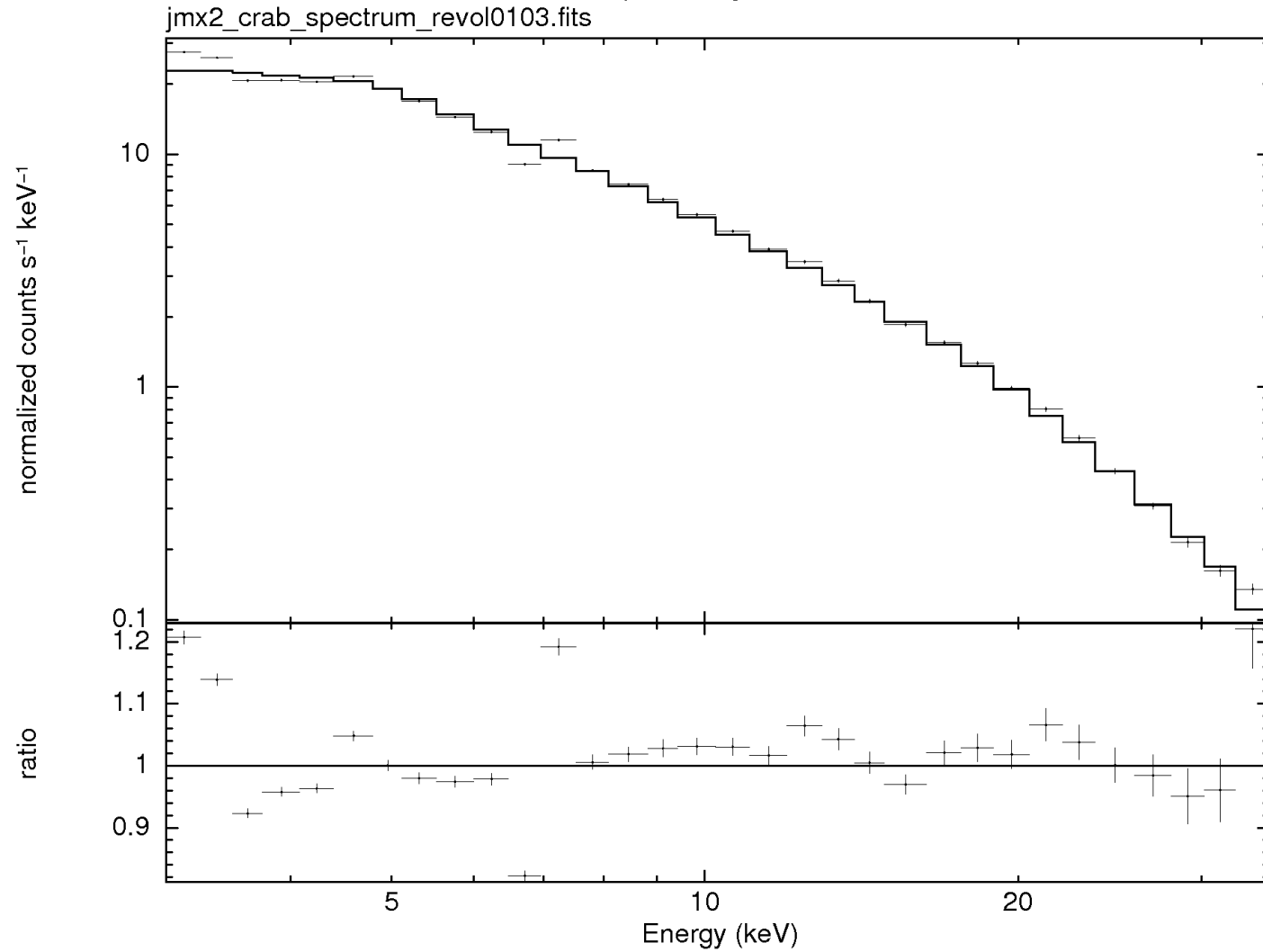
njlw 4-Jul-2011 11:07

JMX1 Crab Spectrum Revol 1020 Up to 4 deg offaxis

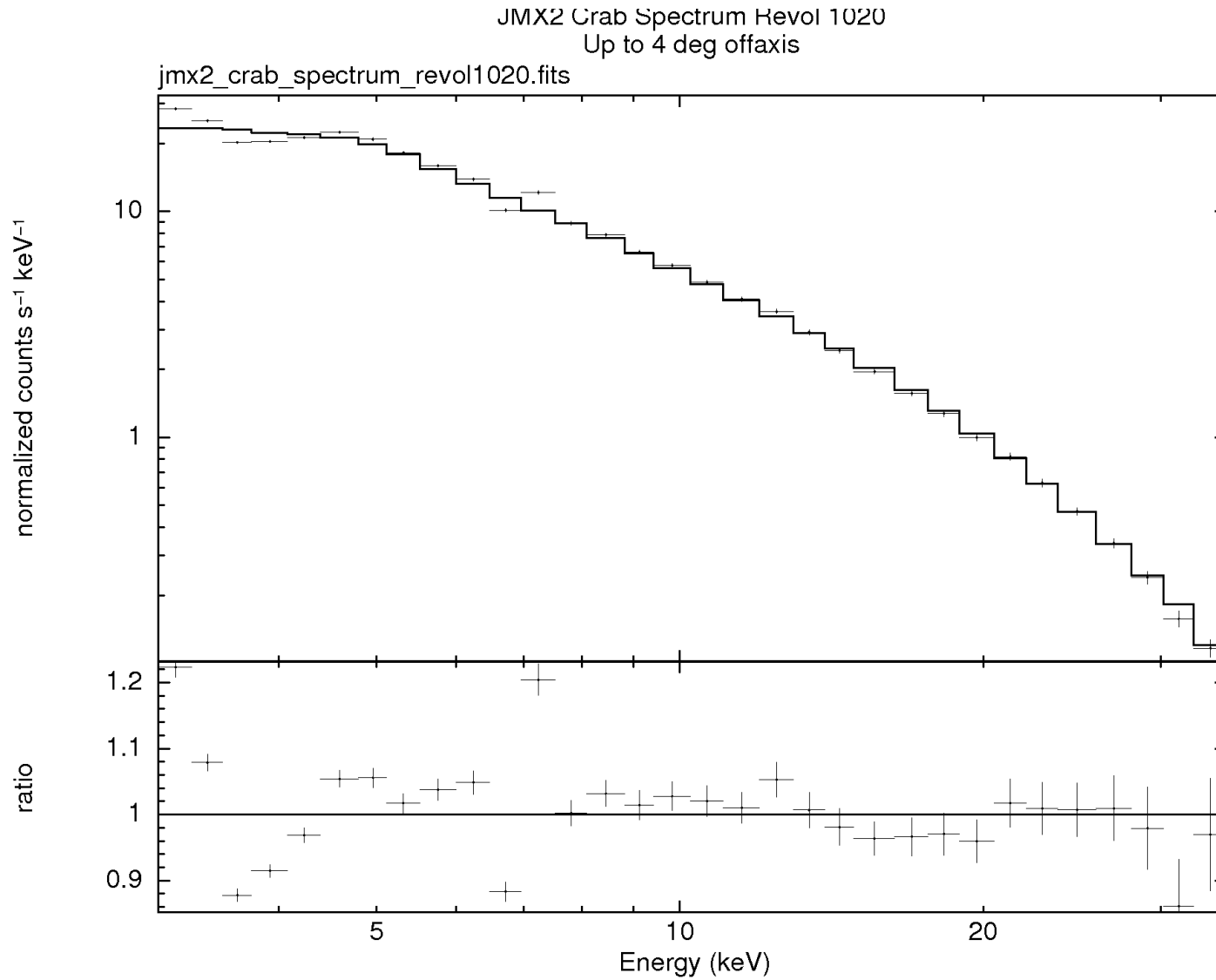


njw 4-Jul-2011 11:08

JMX2 Crab Spectrum Revol 0103 Up to 4 deg offaxis



njw 4-Jul-2011 11:08



njw 4-Jul-2011 11:08