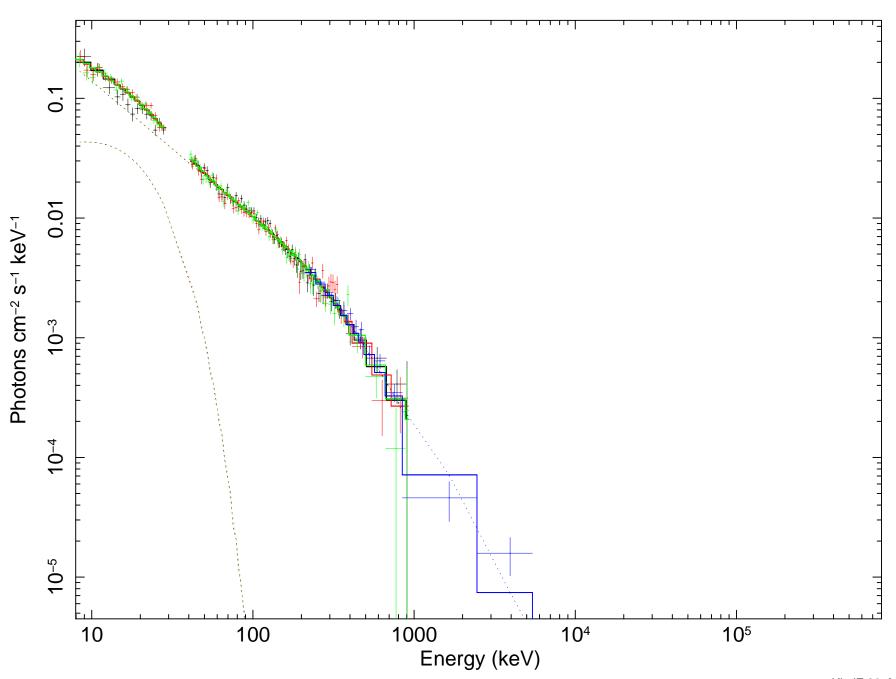
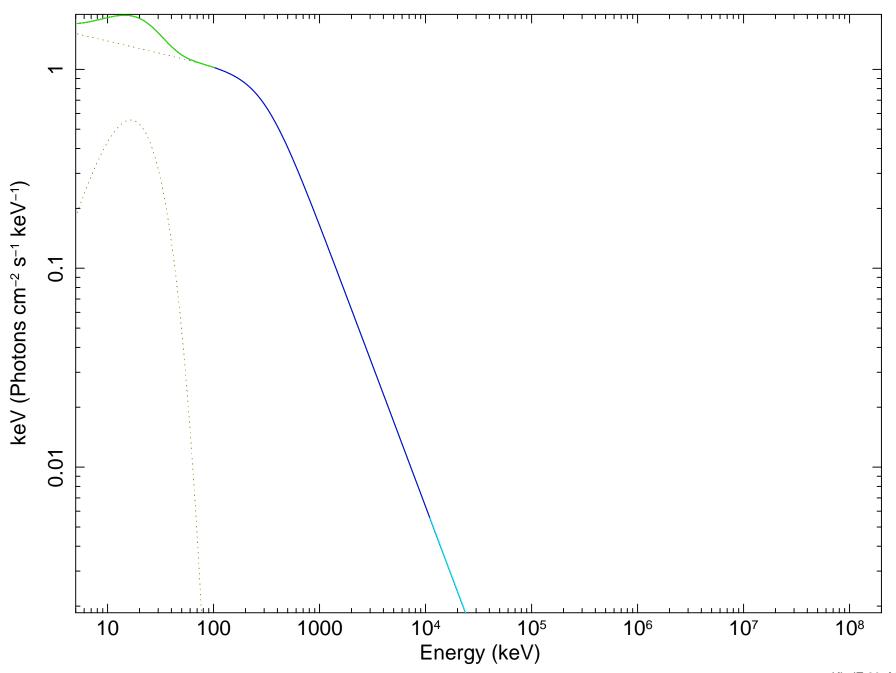
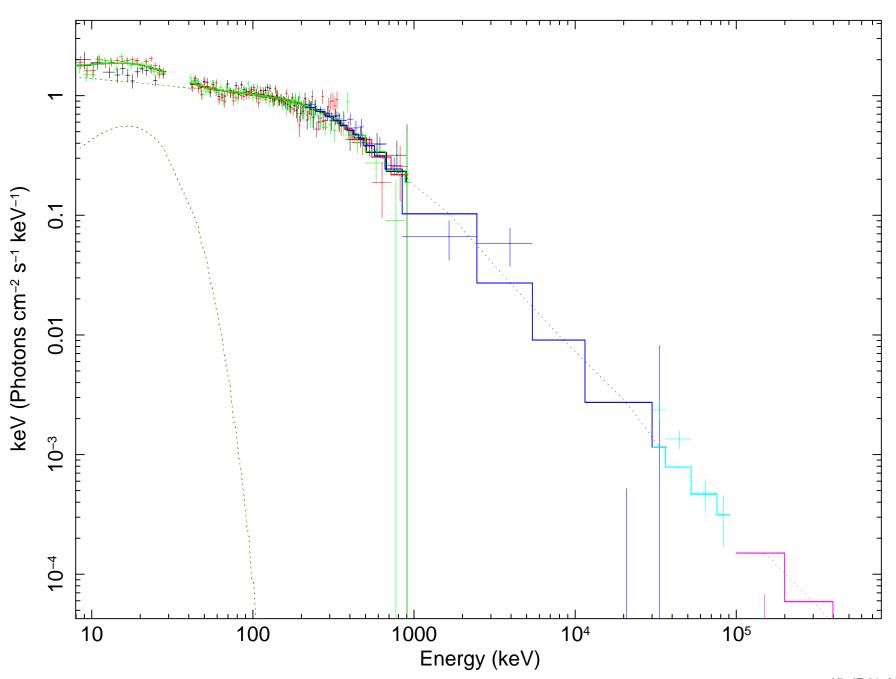


# Unfolded Spectrum

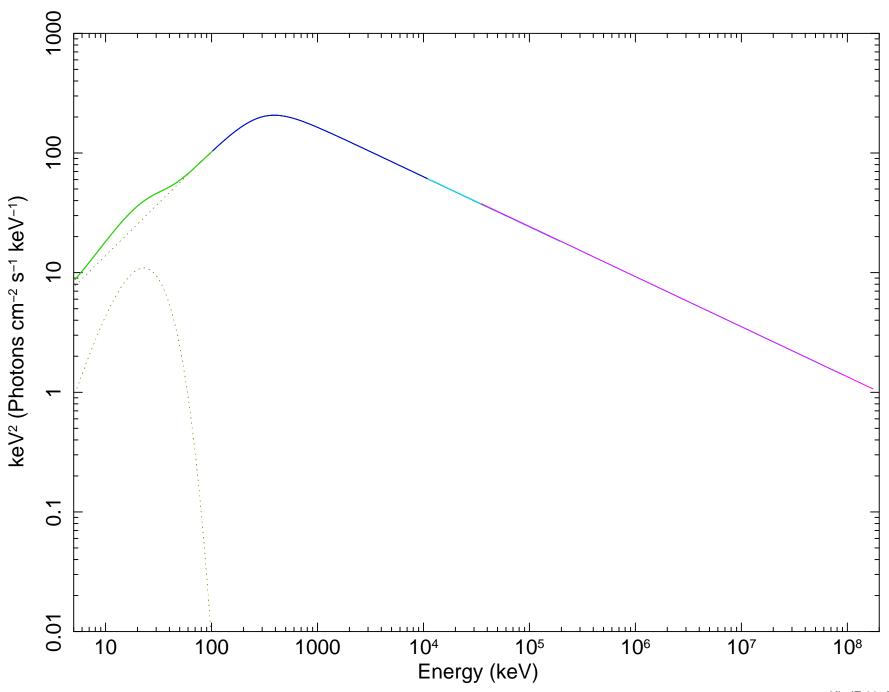




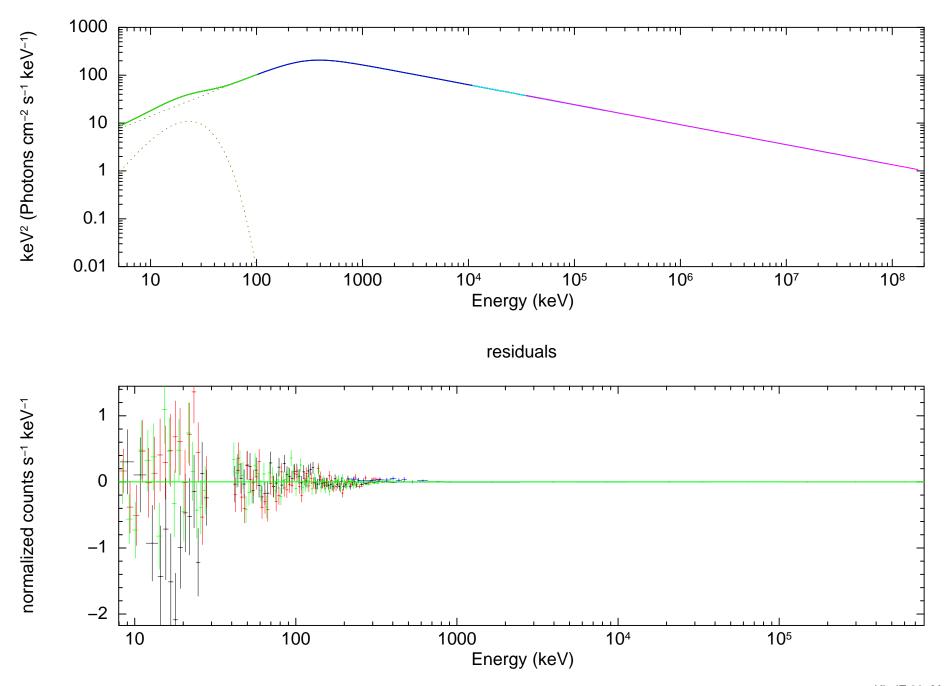
# Unfolded Spectrum

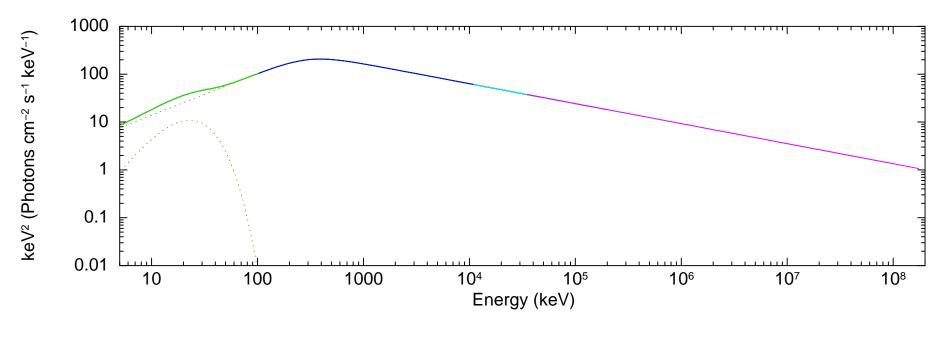


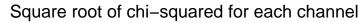


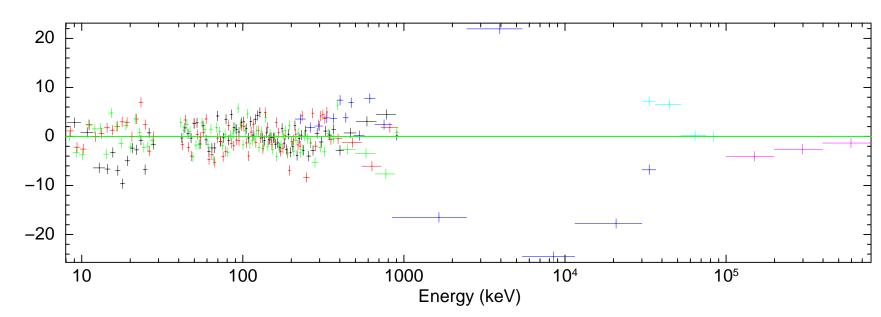




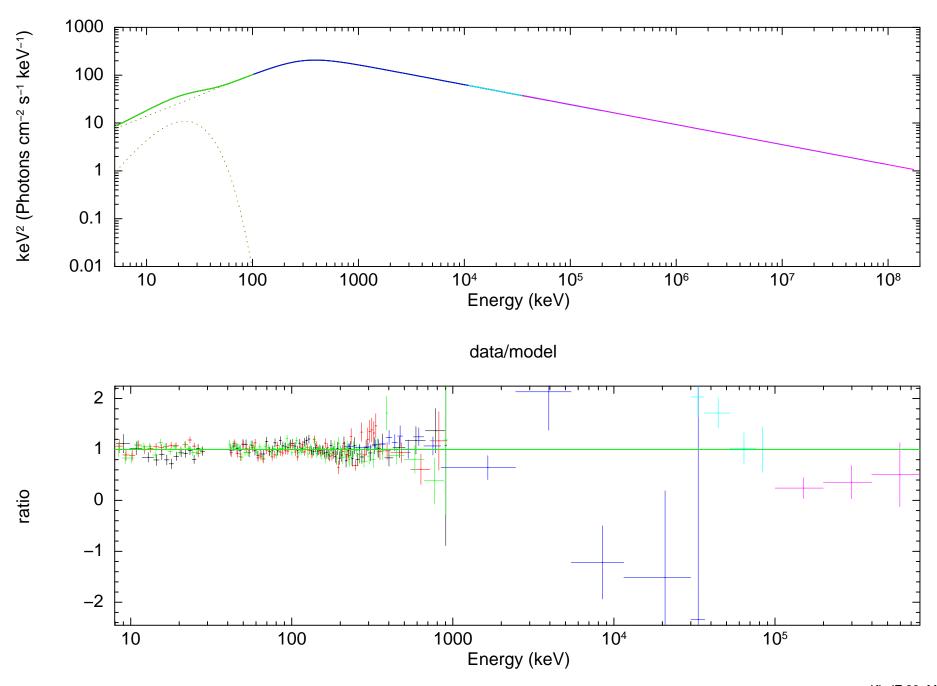




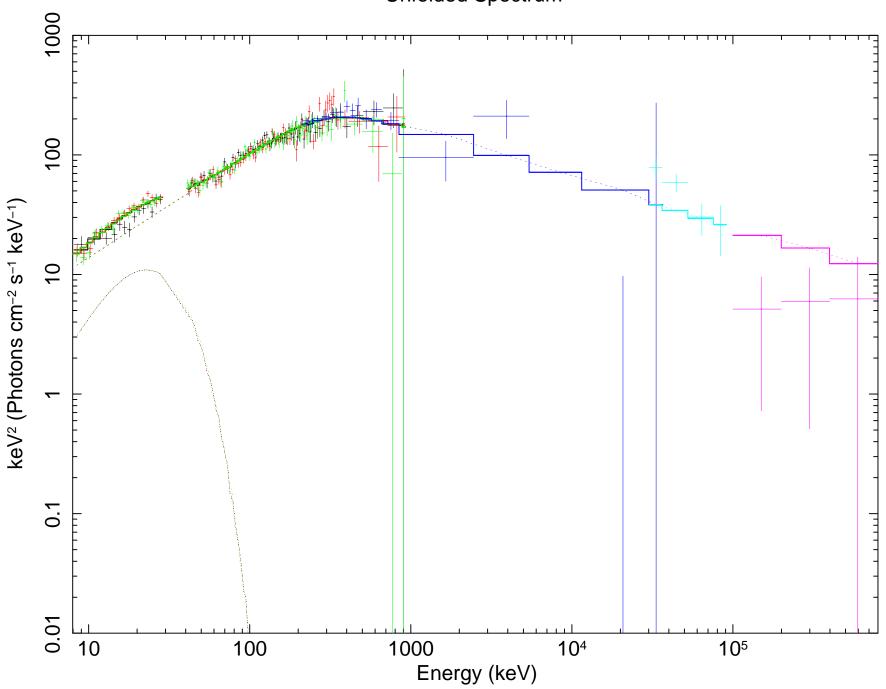


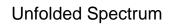


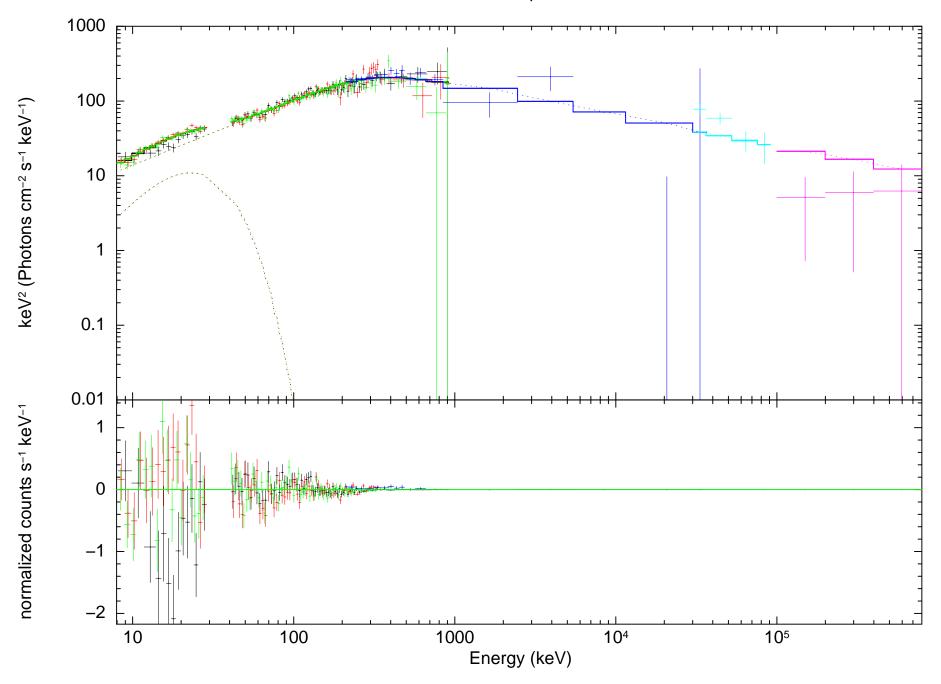
(data-model)/error

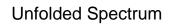


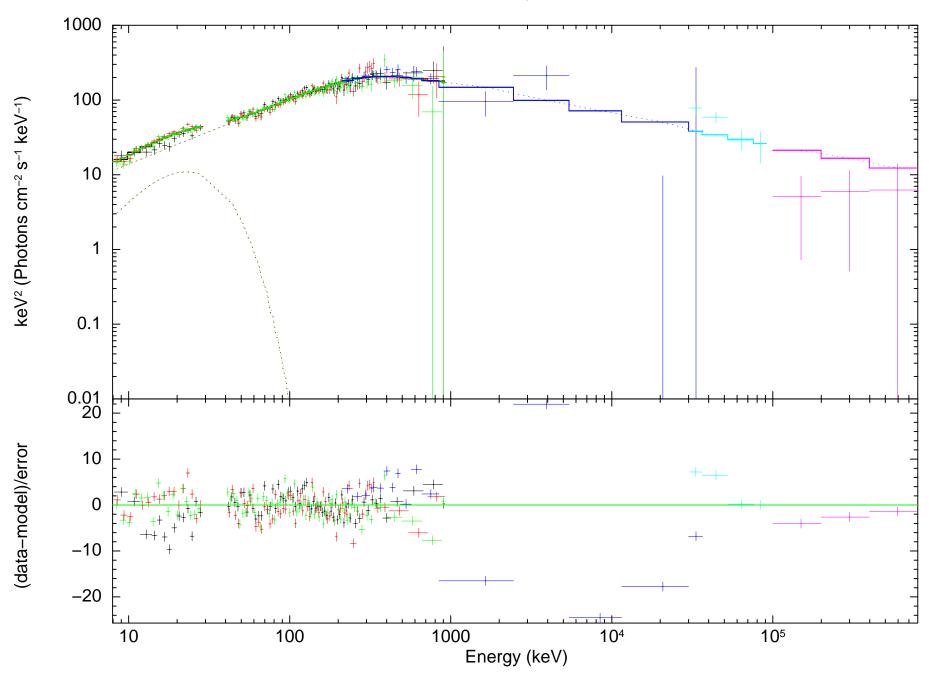




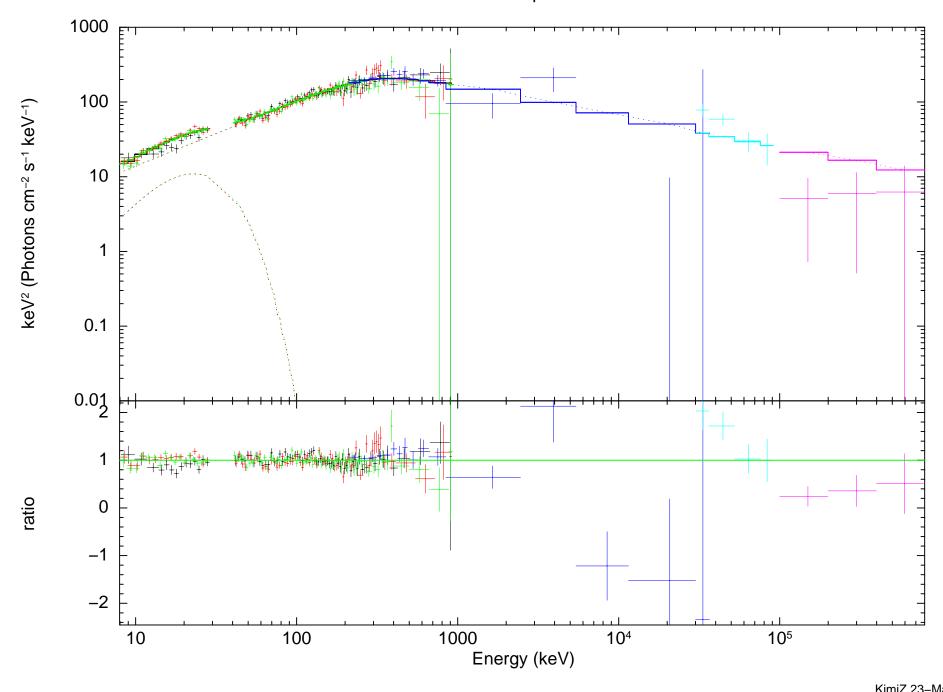




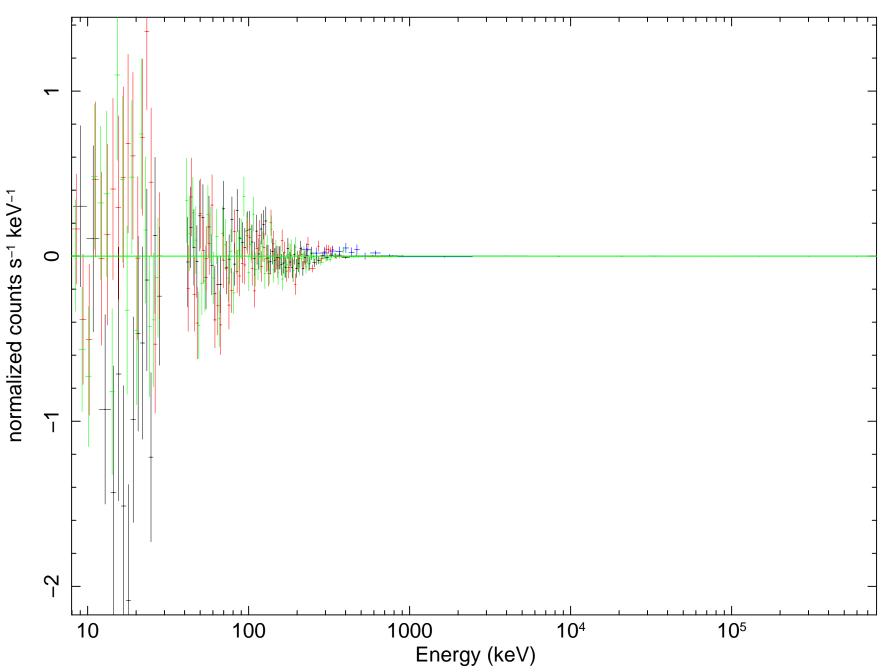




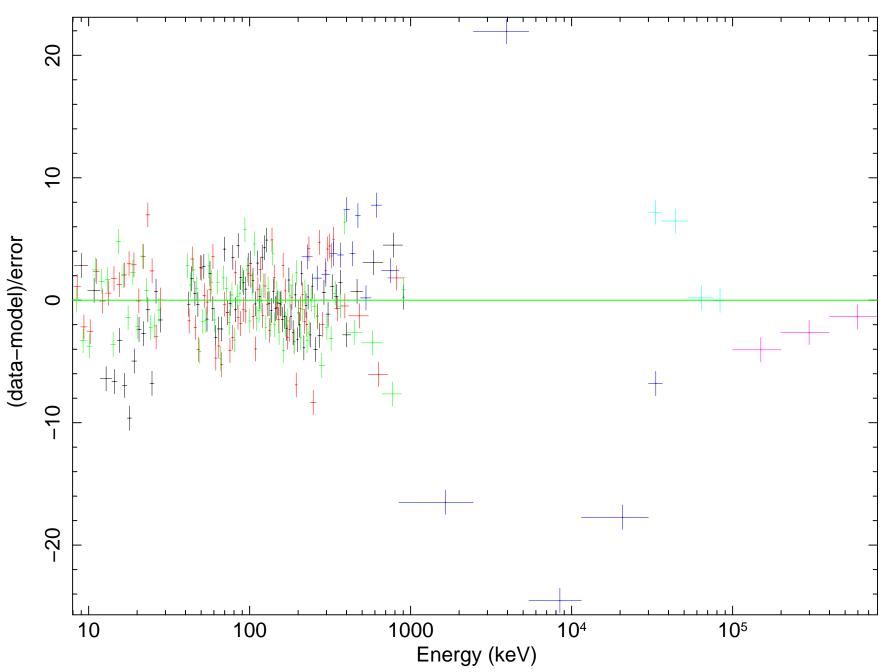
# Unfolded Spectrum







# Square root of chi-squared for each channel



# data/model

