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Abstract:

To understand the physical processes taking place in the Universe it is necessary to perform a multi-wavelength study. The observation at some wavelengths had to wait up to the space missions were developed and launched. Such is the case of the X-ray band. Data analysis in this band has special characteristics. In this talk we will introduce some general characteristics of the X-ray data, analysis and sources. We will also show some results on Active Galactic Nuclei and Star Forming Regions.