



NASA HQ Update

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Data Policy

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Astrophysics Data Centers

[Astrophysics Scientific Information Management Policy](#)

High Energy Astrophysics Science Archive Research Center (HEASARC)

The High Energy Astrophysics Science Archive Research Center (HEASARC) is the primary archive for high-energy astronomy missions, in the extreme ultraviolet, X-ray and gamma-ray wavelengths. This is the portal for the Chandra X-Ray Observatory archive.

Mikulski Archive for Space Telescopes (MAST)

The Mikulski Archive for Space Telescopes (MAST) is a NASA funded project to support and provide to the astronomical community a variety of astronomical data archives, with the primary focus on scientifically related data sets in the optical, ultraviolet, and near-infrared parts of the spectrum.

What We Study

- > Dark Energy, Dark Matter
- > Black Holes
- > The Big Bang
- > Galaxies
- > Stars
- > Exoplanets

Helpful Links

- > Organization and Staff
- > 2020 Decadal Survey
- > 2022 Senior Review of Operating Missions

<https://science.nasa.gov/astrophysics/astrophysics-data-centers>