Requirements Definition Working Pages

These pages are collaboration pages where requirements can be discussed, clarified, and agreed on before they are formally captured in the project.

Image & Image Set Metadata Fields PRELIMINARY

A summary of the meta data collected for all Images and Image Sets. These were originally driven by VLASS, but is appropriate for SRDP use as well.

SRAO Metrics Definition PRELIMINARY

Summary of the types of metrics we want to capture as part of SRDP.

Science Product QA System Requirements BASELINED

Requirements for the design of a reporting system for product QA status.

CARTA - Archive Integration

Development of the requirements for the integration of the CARTA viewer and the NRAO archive.

NRAO Calibrator Database

Development of the requirements for a Flux Calibrator Database and service for NRAO telescopes.

Archive Operations Tool

Requirements for a tool to support archive operations.

DOIs and Data Linking

Requirements for Digital Object Identifiers enabling the linking of data to science papers.

Large Projects (Template)

Realfast Product Ingestion BASELINED

Description and definition of the ingestion of Realfast Products to the NRAO Archive.

VLASS INITIAL

Requirements for treatment of the VLA Sky Survey as a collection.

VERTICO ACCEPTED

Proposed ALMA Large Program

VLITE and VCS

North Celestial Pole Pulsar Survey

ALFALFA PRELIMINARY

Definition, requirements, and definition of the ingestion of ALFALFA data products into the NRAO Archive

The Comprehensive VLA Survey for Black Holes in Globular Clusters (MAVERIC)

- Image & Image Set Metadata Fields PRELIMINARY
- SRAO Metrics Definition
 PRELIMINARY
- Science Product QA System Requirements BASELINED
- CARTA Archive Integration INITIAL
- NRAO Calibrator Database
 INITIAL
- Archive Operations Tool INITIAL
- DOIs and Data Linking INITIAL
- Large Projects (Template)
 Realfast Product Ingestion
 - BASELINED
 - VLASS INITIAL
 - VERTICO ACCEPTED
 VLITE and VCS INITIAL
 - North Celestial Pole Pulsar Survey INITIAL
 - ALFALFA PRELIMINARY
 - The Comprehensive VLA Survey for Black Holes in Globular Clusters (MAVERIC) INITIAL