

INAF Long Term Preservation and Curation

Wednesday 19 June 2019 10:10 (10 minutes)

The LTP & C of astronomical data is not only the preservation of raw data archives, but has the purpose of preserving and enhancing the knowledge applied to reducing them by creating a bridge between the scientific articles and reduced data. Part of this data, especially if tables, are already preserved through services like CDS, but the reduced data do not yet find their place and identification. Above all, for their identification, the possibility of connecting them through a DOI (Digital Object Identifier) is under development. The state of the art of this activity will be illustrate.

Author: SMAREGLIA, Riccardo (Istituto Nazionale di Astrofisica (INAF))

Presenter: SMAREGLIA, Riccardo (Istituto Nazionale di Astrofisica (INAF))

Session Classification: Session 4a: After science: Overview - Chair: A. Grado