

# PV2018 Conference



## Adding Value and Preserving Data

### Conference Objectives

- Facilitate Science Archives and Data Service Providers sharing knowledge, experiences, and lessons learnt and best practices. In addition to fostering cooperation in the areas of Data Exploitation, Preservation and archived Data Stewardship.
- Address key emerging issues for science archives including but not limited to Open Data, Big Data, Managing Heterogeneity, Data Management Planning, Data Usability, Exploitation and Impact
- Provide a forum for organisations dealing with preservation of own data and value adding to present the status of their activities, plans and expectations. In PV2018 we particularly welcome input from a broad range of science archives and data providers. In addition to space data archives we would like to extend a special invitation to:
  - Large science facilities from different domains to facilitate discussion of our common challenges
  - Specialist science archives and data service providers who are integrating data with space based observation to produce innovative data services.

Session 1: Data stewardship approaches to ensure long-term data and knowledge preservation and data standards.

Session 2: Adding value to data and facilitation of data use

Session 3 :Virtual Research Environments for science data exploitation and value adding

Session 4: Data preservation in practice: past (present) and future



PV2018

ENSURING THE LONG-TERM PRESERVATION AND VALUE ADDING TO SCIENTIFIC AND TECHNICAL DATA

15-17 May 2018, Harwell, UK