

Semantics session closing remarks

Santiago Interoperability Meeting , Oct 2017

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Topics

- Natural language interface to IVOA services (A. Schaaf)
- **Telescopes and Instruments description repository** Shared effort with Solar & Planetary Science and astronomical bibliographic services
- Coarse grain : identifiers and names
 - Collect most lists as a start under a Github repository (PDAC)
- Fine grain : Structured description
 - Evaluate the PDS4 Information system description on a set of Space facilities and ground-based Telescope
- Help welcome , proposed for radio instruments description

Vocabularies in the IVOA

Agreed \rightarrow

All vocabularies including UCDs **should be available under the main** ivoa.net **page Action : ML to propose a page to Exec** Stick to W₃C content negociation method Redirect Theory skos vocabulary to obpsm.fr

The UCD1+ controlled vocabulary Version 1.3

Update for Planetary and Solar data

Proposed recommendation 2017 August 31

This version: <u>http://wiki.ivoa.net/internal/IVOA/PlanetaryLCD/WD-UCDlist-1.3-</u> <u>20170502.plf</u> **Comemory** Latest version: <u>http://wiki.ivoa.net/internal/IVOA/PlanetaryUCD/WD-UCDlist-1.3-</u> <u>201607 9.plf</u> **Comment**

Previous version(s):

http://www.ivoz.net/Doci.p.er.s/F_EC/LICD/LICDlist_20070402.html Editor(s):

A. Preite Martinez, M. Louys

Author(s):

Andrea Preite Martinez, Mireille Louys , Baptiste Cecconi , Sebastien Derriere , François Ochsenbein, and the IVOA Semantic Working group.

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