



# IVOA May 2005: Plenary#2 – Astro-RG Summary of Kyoto Discussions

# Astro-RG: Conclusions

<http://www.ivoa.net/twiki/bin/view/IVOA/InterOpMay2005Astro-RG>

- ◆ GGF/IVOA interface is relevant
  - GGF generic stds of use to us: more support tools available
- ◆ IVOA have a number of implementations of relevance to the GGF community
  - Vospace
  - Application environments (UWS)
  - Registry
- ◆ Security
  - GGF IAA framework not yet in place
  - Go forward with an IVOA implementation, and align with wider standard in a year or two
- ◆ Preservation



# Astro-RG IG Actions

- ◆ Generate list of projects using 'GGF' stds
  - e.g. GSI, GridFTP, WSRF
- ◆ Noted that most areas of interface to GGF appear under the IVOA GWS-WG
  - BUT: all WG chairs could assess whether their stds are generic and of wider relevance through GGF
    - ◆ e.g. UCD syntax (generic?) and dictionary (astro specific)
- ◆ IVOA/GGF workshop
  - Organise at a GGF – possibly summer 2006
    - ◆ Present implementations in the areas of VOStore/VOSpace, Security, Registry



