Theory I.G.
Closing session

Franck Le Petit
Carlos Rodrigo

PADC Paris Astronomical Data Centre

France

During this InterOp

Large projects need access to simulations & models
- Important to finalize standards for the publication of simulations in the Virtual Observatory

Splinter session DAL / Theory Monday evening

Session DAL / Theory Tuesday afternoon
- SimDAL implementation at Paris Observatory
- SimDAL implementation at Madrid / SVO

SimDAL applied to:
- isochrones
- astrochemistry models

During this InterOp

Implementations:

- SimDAL Repository   ✔

- SimDAL Search   ✔

- SimDAL Data Access   ✔

- Client / validator   ✔

- Document SimDAL 1.0   • small modifications required / explanations
       • typo corrections

In the coming weeks

- ☐ Modifications in the document in the coming days

- ☐ Publish the P.R. document in two weeks

- ☐ Starts the RFC phase