

Link to event:

[http://e-infrastructures.at/home/aktuelles-detail/article/metadatenworkshop-22-juni-2016/?tx\\_ttnews\[backPid\]=170453&cHash=aed8d553a105c6628c62bff39311ad74](http://e-infrastructures.at/home/aktuelles-detail/article/metadatenworkshop-22-juni-2016/?tx_ttnews[backPid]=170453&cHash=aed8d553a105c6628c62bff39311ad74)

Location: University of Vienna, Aula am Campus

The e-infrastructures Workgroup Cluster I "Metadata" has organized a full day workshop regarding Metadata and Open Science.

- When: June 22nd 2016, From 9 am to 5 pm
- Where: University of Vienna, Aula am Campus

**Agenda:**

## **Metadata Management - the way to Open Science**

09:00-09:10 Susanne Blumesberger (University of Vienna): Welcome and Opening Notes

09:10-10:00 Keynote: Roberto Barbera (University of Catania, Italy): *From Metadata to Open Data to Open Science*

10:00-10:30 Tim Head: *How to get to a bright future of reusable science*

10:30-11:00 Anna Fensel (STI Innsbruck, University of Innsbruck): *Towards Semantic APIs for Research Data Services*

11:00-11:30 Coffee break

11:30-12:00 [Walter Koch \(TU Graz\): \*Aggregation and Management of Metadata in the Context of Europeana\*](#)

12:00-12:30 Matej Durco, (Austrian Academy of Sciences) *Metadata for the Humanities – a use case from ÖAW*

12:30-13:00 Georg Neubauer (Danube University Krems): *Visualization of typed links in linked data*

13:00-13:45 Lunch Break

13:45-14:00 Barbara Petritsch (IST Austria): *Metadata for research data in practice*

14:00-14:15 Andreas Jeitler (University of Klagenfurt): *Accessibility Metadata - Metadata accessibility*

14:15-14:45 Sarah Teetor (University of Vienna): *The Challenges of Building and Maintaining an Image Database*

14:45-15:15 Coffee break

15:15-15:30 Sandor Kopacsi (University of Vienna): *Classification Server*

15:30-15:45 Stefan Szepe (University of Music and Performing Arts Vienna): *Metadata Challenges at the University of Music and Performing Arts*

15:45-16:00 José Luis Preza Díaz (University of Vienna): *Automated Information Enrichment for a Better Search*

16:00-17:00 Panel discussion and Closing Remarks