

Future Strategies for Research Infrastructure Operation

The benefits of cross-community clusters: EUCALL's perspective

06 September 2018

Venue: Renaissance Brussels HotelRue du Parnasse 19, 1050 Brussels, Belgium

| Time | Programme |
|-------|--|
| 12:00 | Registration, coffee and light lunch Exhibition and discussion of EUCALL technical results |
| 12:50 | Welcome – T. Tschentscher / European XFEL |
| 13:00 | Expectations from RI clusters – P. Froissard / European Commission |
| 13:10 | A brilliant future for Europe: Advanced laser light sources – T. Tschentscher / European XFEL |
| 13:30 | Exploring ultimate time-scales in information technology: The role of ultrashort x-ray pulses — C.M. Schneider / FZ Jülich |
| 13:45 | Panel discussion Value added through cross-community activities – Highlights of EUCALL - Technical results & experience exchange – S. Pascarelli / ESRF - Landscaping analysis – M. Gühr / Uni. Potsdam - Wayforlight database – C. Blasetti / Elettra - Innovation at RIs – A. Bonucci / European XFEL and A. Hála / ELI |
| 14:30 | Coffee Break Exhibition and discussion of EUCALL technical results |
| 15:00 | Worldwide context – R. Falcone / American Physical Society |
| 15:20 | Panel discussion (Moderation: C. Miron / CEA): - Benefits of clustering on technical developments – M. Svandrlik / FELs of Europe - Landscaping and standardization of instrumentation data – CG. Wahlström / Laserlab-Europe - RI clusters and innovation – J. Hrušák / ESFRI |
| 16:00 | Summary & outlook – T. Tschentscher / European XFEL |
| 16:10 | End of Meeting |

