

Ort und Zeit:

- 29. Mai 2012 von 10:30 – 17:20 Uhr, Berlin, Georgenstraße

Agenda: 4 Vorträge zu aktuellen Standards in der biomedizinischen Forschung

1. *ISO 11179 Edition 3: Metadata Registries (MDR)*
Matthias Löbe, Universität Leipzig
2. *Common Terminology Services Release 2 (CTS 2)*
Robert Mützner, Fachhochschule Dortmund
3. *CDISC Operational Data Model (ODM)*
Christian Bauer, Universitätsmedizin Göttingen
4. *Semantic Web Technologien*
Magnus Knuth, Hasso-Plattner-Institut Potsdam

<https://wiki.imise.uni-leipzig.de/Gruppen/Metadaten/>

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Intro: <i>ISO/IEC 11179 Metadata Registries (MDR) and ISO/IEC 19763 Metamodel Framework for Interoperability (MFI)</i>	Denise Warzel, WG2 Convenor, U.S. National Cancer Institute
Talk 1: <i>Mapping EHR Data to a Research Case Report Form - How a Metadata Repository, CDISC's SHARE, can improve the IHE profile Clinical Research Data (CRD)</i>	Landen Bain, CDISC Liaison to Healthcare, Julie Evans, CDISC Director of Technical Services Mr. Pierre Yves Lastic, Sanofi-aventis
Talk 4: <i>ISO/IEC 11179 Metadata Registry UK CancerGrid</i>	Steve Harris, Oxford University Computing Laboratory
Talk 6: <i>A National Metadata Repository for Empirical Research in Germany</i>	Jürgen Stausberg, IBE Ludwig-Maximilians-Universität München et. al.
Talk 7: <i>The TMF and its Metadata and Linked Data Forum</i>	Matthias Löbe, Institute for Medical Informatics (IMISE) Leipzig et. al.
Talk 8: <i>Implementation of an ISO/IEC 11179 based Metadata Registry to foster interoperability of health telematics applications</i>	Bernhard Rimatzki & Peter Haas FB Informatik, Dortmund et. al.
Talk 9: <i>Sharing of OID Registry Information</i>	Christof Gessner, TMF e.V., Berlin Sylvia Thun, Hochschule Niederrhein Stefan Sabutsch, Wien, Kai Heitmann, Hürth