

LD4 Conference

2020-07-20

“Piecing Linked Data Technologies Together for a Perfect Fit”
<https://ld42020.sched.com/event/cjl4/piecing-linked-data-ontologies-together-for-great-fit>

Collaborative Working Session

Links:

- Linked Open Data Cloud, <https://lod-cloud.net/>
- Samvera Metadata Interest Group, MODS and RDF Descriptive Metadata Subgroup, <https://wiki.lyrasis.org/display/samvera/MODS+and+RDF+Descriptive+Metadata+Subgroup>
- Schema.org, <https://schema.org/>
- Nomisma, <http://nomisma.org/>
- The National Archives (UK), Project Omega, <https://www.nationalarchives.gov.uk/about/our-role/plans-policies-performance-and-projects/>
- DBpedia Archivo, <http://archivo.dbpedia.org/>
- Social Networks and Archival Context (SNAC), <https://snaccooperative.org/>
- FaBiO, the FRBR-aligned Bibliographic Ontology, <https://sparontologies.github.io/fabio/current/fabio.html>
- LD4P, Performed Music Ontology, <https://wiki.lyrasis.org/display/LD4P/Performed+Music+Ontology>
- LD4P, Rare Materials Ontology, <https://wiki.lyrasis.org/display/LD4P/Rare+Materials+Ontology+Extension>
- LD4P, Art and Rare Materials (ARM) BIBFRAME Ontology Extensions, <https://github.com/LD4P/arm>
- Stanford Libraries, “New grant allows Stanford Libraries to continue collaborative work to improve discoverability of library resources using linked open data” (LD4P Announcement, May 26, 2020), <https://library.stanford.edu/node/171895>
- OCLC, “OCLC awarded Mellon Foundation grant to develop infrastructure to support linked data management initiatives” (January 9, 2020), <https://www.oclc.org/en/news/releases/2020/20200109-oclc-awarded-mellon-grant-linked-data-management-infrastructure.html>
- ASIS&T Bulletin, Corcho, Poveda-Villalón, and Gómez-Pérez, “Ontology engineering in the era of linked data,” (2015 article) <https://asistdl.onlinelibrary.wiley.com/doi/10.1002/bult.2015.1720410407>
- AllegroGraph, <https://allegrograph.com/>
- Matterhorn RDF, <https://wiki.docuteam.ch/doku.php?id=docuteam:matterhornrdf>