[archived from <https://docs.google.com/document/d/1jlSt7NqzkLHW6txP6_SniohAoICW3FBSvuUTumBdRXs/edit?usp=sharing>]

Linguistic annotations for the web.

(LD4LT community group meeting)

proposal for a half-day meeting (4h) at LDK-2021

(joint effort of LD4LT and Nexus Linguarum)

# Expressions of interest

to participate as organizer, contributor or attendant

(please add your name, topic and contact details unless listed below, already)

Telco participants, collect bios

Audience: 15-20 (in person), virtual: 20-50

# Possible agenda

Background presentations (10+15 minutes per background presentation, incl. discussion)

* Web Annotation: ?? [Christian Chiarcos?]
* NIF: Milan Dojchinovski
* TEI/XML: Fahad Khan
* ISO TC37 standards: ???

General discussion (20 min)

* Other vocabularies, formats commonly used, relations between them
* Goals and requirements
* Address challenges to adoption (technical, social, institutional, etc.) and the entry barrier of the technology

Summary of annotation discussion in LD4LT (15 min)

* Christian Chiarcos

Use cases (either several presentations of no more than 15 minutes each or we go full-day)

Physical posters + lightning talks

* ?Giedre Valunaite Oleskevicienė: Annotating pragmatics
* Bridget Almas: Using and Producing Linked Open Linguistic Annotation Data with the Alpheios Reading Tools for Classical Languages (<https://alpheios.net>)
* ?Ranka Stanković: named entity annotation (NER, possibly NEL), Serbian ETLeC corpus [European Literary Text Collection, <https://distantreading.github.io/ELTeC/index.html>], currently TEI-based
* ?Marco Carlo Passarotti: Linking Latin
* ?Max Ionov: Interlinear Glossed Text (Ligt)
* ?Christian Chiarcos or Christian Fäth: Language Resource transformation (CoNLL-RDF and Fintan)
* ?Milan Dojchinovski: “Explicit Citations”: how to provide explicit citations as annotations of PDF docs. Currently, the citations are very granular, thus problematic/unclear. This is more of a challenge open for discussion rather than use case. The generic use case would be: ”Annotation of PDF documents”.

Concluding Discussion

* Strategies and possible milestones for consolidating linguistic annotations

Committeee: organization committee

videoconferencing/streaming services

<http://2021.ldk-conf.org/call-for-workshops-and-tutorials/>

1. Title of the workshop or tutorial
2. List of organizers or tutorial presenters: List the names, affiliations, home page links, and provide short (one paragraph) biographies for all workshop organizers or tutorial presenters.
3. List of topics: For workshops, provide a list of topics of relevance to the workshop. For tutorials, provide a detailed outline of the topics that will be covered.
4. Detailed description: Provide a 200-word summary that motivates and describes the list of topics in further detail.
5. Past workshops or tutorials: Describe any previous editions of the same workshop or tutorial, along with an estimated size of the audience.
6. Format: Describe the proposed format for the event. For instance, for workshops, describe the envisioned mix, i.e. invited talks, submitted paper presentations, poster sessions, panels, or demo sessions. For tutorials, describe to what extent the tutorial will consist of slide presentations vs. practical hands-on training.
7. Expected audience: Describe the expected size and composition of the audience.
8. Duration: Indicate if the workshop or tutorial is planned to last half a day (4h) or a full day (8h).
9. Technical requirements: List any special requirements, such as audio-visual equipment, videoconferencing/streaming services, poster boards, etc.
10. Committee members: For workshops, if available, provide a preliminary list of people who have agreed to serve as program committee members.
11. References: List relevant publications.

Accepted workshops will be required to prepare a workshop website containing their call for papers and detailed information about the workshop organization and timelines.

* Template (online); GDoc \_> Milan
  + Minor points -> Milan
* Bios (1 paragraph): Bridget coord
* Detailed description: CC + Giedre + Fahad
* Format description: Bridget
* References: CC+all
* LaTeX conversion (<https://submission.dagstuhl.de/documentation/authors>)
  + CC+FK (backup)

**Template:** <https://docs.google.com/document/d/1vwAb2hWS1g9t7n5lJFxcZrD1MBzR-mGpIDoi9RJgmOY/edit?usp=sharing>

Fahad’s bio