BIBLIOGRAPHICAL DATA WORKING GROUP

Mutual Learning Workshop for Improving Cultural Heritage Bibliographical Data

The Bibliographical Data Working Group of the <u>DARIAH-ERIC</u> consortium is organising a workshop entitled *Mutual Learning Workshop for Improving Cultural Heritage Bibliographical Data*.

We are bringing together representatives of cultural heritage institutions and researchers for an interdisciplinary discussion on bibliographical data re-use, enrichment and automated generation. As a result of the meeting we aim to prepare a public statement on how both sides can intensify collaboration in the fields discussed during the workshop.

The workshop will be arranged in an in-person format and will be accessible online via Zoom also.

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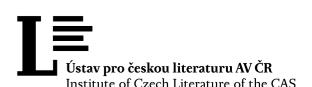
October 12-14, 2022

- Na Florenci 1420/3, Prague, Upper Conference Hall + Zoom: https://us06web.zoom.us/j/83255313196
- Visitors are kindly requested to register via online form.









Day 1 — October 12

Introductory Speeches

13:30-14:15 CEST

Welcoming Word

Petr Šámal, Director, Institute of Czech Literature of the Czech Academy of Sciences

Cultural Heritage (Bibliographical) Data as Humanities Research Data [online speech] Sally Chambers, *Director*, *DARIAH-EU*

Investigating Relationships of Bibliographical Metadata and Textual Analysis to Foster Interdisciplinary Collaboration

Tomasz Umerle, Vojtěch Malínek, Co-chairs of the Bibliographical Data Working Group

Bridging the Gap between Bibliodata Curation and Research: FRBR-based Models and Works Authority File

14:30-16:30 CEST

No, the Library Catalogue Does Not Follow FRBR and Here Are Some Reasons

José Calvo Tello, Göttingen State and University Library

Nanette Rissler-Pipka, Gesellschaft für wissenschaftliche Datenverarbeitung mbH Göttingen

Changes in Cataloguing of Literary Works Related to the Introduction of National Library of Poland Descriptors

Kamil Pawlicki, National Library of Poland

FRBR, Library Catalogues, Bibliographies, or What Do We Need to Carry Out Research into Literature

Ondřej Vimr, Institute of Czech Literature of the Czech Academy of Sciences

FRBR from the Perspective of Book History: Problems, and Suggestions

Péter Király, Gesellschaft für wissenschaftliche Datenverarbeitung mbH Göttingen

Day 2 — October 13 /I

Bibliographical Data and Text Collections - Automated Metadata Generation

09:30-11:30 CEST

Automated Generation of Subject Headings using Annif and Finto AI [online speech] Osma Suominen, National Library of Finland

Automated Generation of Keywords from the NLP Perspective

Agnieszka Mikołajczyk-Bareła, Voicelab.ai/Clarin

Implementation of Fields of Science and Sustainable Development Goals Automated Classification Systems in OpenAIRE Ioanna Grypari, ATHENA Research Center

Day 2 — October 13 /II

Bibliographical Data and Text Collections

– Metadata Creation and Enrichment in
Digitisation Projects and Webarchives
13:00–15:00 CEST

Semantic Enrichment of European Historical Newspapers in the NewsEye Project Antoine Doucet, *La Rochelle Université*

Impresso – Media Monitoring of the Past Matteo Romanello, *Université de Lausanne*

Bibliographical Metadata and Web Archives Márton Németh, National Széchényi Library

Open Science in Bibliodata Re-use: Linked Open Data, Data Modeling and Science Evaluation

15:30-17:00 CEST

LOD-ification of Bibliographical Data Using Free Software: CLB Wikibase

David Lindemann, University of the Basque Country

LexMeta: A Linked Open Metadata Model for Bibliographical Data of Dictionaries

Penny Labropoulou, ATHENA Research Center David Lindemann, University of the Basque Country

WikipediaCitations: Opening up Wikipedia as an Altmetric Resource [online speech]
Giovanni Colavizza, University of Amsterdam

Day 3 — October 14

Opening Metadata Collections Resources for the Needs of Research and Scientific Communication

09:30-11:30 CEST

Quantitative Analysis of the Swedish National Bibliography Data: Case Study

Ylva Sommerland, National Library of Sweden

The National Library of France: a National Library's Perspective on Open Bibliographic Metadata

Mathilde Koskas, National Library of France

Reusing an Open Metadata Collection to Model and Enrich a Corpus for NLP-based Research

Agnieszka Karlińska, Cezary Rosiński, Tomasz Umerle

Institute of Literary Research, Polish Academy of Sciences

Summary and Joint Statement

12:00-13:30 CEST

Mikko Tolonen, University of Helsinki
Vojtěch Malínek, Institute of Czech Literature of the
Czech Academy of Sciences
Tomasz Umerle, Institute of Literary Research, Polish
Academy of Sciences