Conference Schedule

Monday, June 26, 2023

	Promenade	Mesa #1	Mesa #2	Mesa #3	Canyon #1	Canyon #2	Pecos Boardroom	Online
8:00am								
8:30am								
9:00am	**8:30am – 2:00pm** **Registration**	9:00am – 12:00pm **Tutorial: Up and running with ARK persistable identifiers**	9:00am – 12:00pm **Workshop: FAIR Data for Large Research Facilities**	9:00am – 12:00pm **Tutorial: From Digital Records to Digital Cultural Landscapes: Beyond Digital Library boundaries with DSpace**	9:00am – 4:00pm **Doctoral Consortium**	9:00am – 12:00pm **Workshop: Joint Workshop of the 4th Extraction and Evaluation of Knowledge Entities from Scientific Documents (EEKE2023) and the 3rd AI + Informetrics (AII2023) Morning Session**		
9:30am								
10:00am								
10:30am								
11:00am								
11:30am								
12:00pm						12:30pm – 1:30pm **LUNCH**		
12:30pm								
1:00pm		1:00pm – 4:00pm **Workshop: Persistent Identifiers & US Federal Agency Policies**				1:00pm – 4:00pm **Workshop: EEKE2023/AII2023 Afternoon Session**		1:00pm – 4:00pm **Tutorial: The Solid Protocol and Its Potential for Open Science**
1:30pm								
2:00pm								
2:30pm								
3:00pm								
3:30pm								

JCDL 2023

Tuesday, June 27, 2023

	Promenade	Mesa Ballroom		Canyon Room	Pecos Boardroom
8:00am					
8:30am		8:30am – 10:30am **Opening** and **Keynote #1: Oksana Bruy**			
9:00am					
9:30am					
10:00am					
10:30am	8:00am – 5:30pm **Registration**	10:30am – 11:00am Break			
11:00am		11:00am – 12:30pm **Session #1: Digital Libraries** with Chair Alexander C. Nwala		11:00am – 12:30pm **Session #2: Scientometrics** with Chair Michele Weigle	
11:30am					
12:00pm					
12:30pm		12:30pm – 1:30pm **LUNCH**			
1:00pm					
1:30pm		1:30pm – 3:00pm **Session #3: Web Archiving** with Chair Shawn M. Jones		1:30pm – 3:00pm **Session #4: Information Retrieval** with Chair Norman Meuschke	
2:00pm					
2:30pm					
3:00pm		3:00pm – 3:30pm Break			
3:30pm		3:30pm – 4:30pm **Panel:** *Research data without borders: How the sections of the NFDI work on cross-cutting topics across disciplines and consortia*			
4:00pm					
4:30pm		4:30pm – 5:30pm **Poster Session - Minute Madness**			
5:00pm					
5:30pm	5:30pm – 7:30pm **Reception**				
6:00pm					
6:30pm					
7:00pm					
7:30pm					

Wednesday, June 28, 2023

	Promenade	Mesa Ballroom	Canyon Room	Pecos Boardroom
8:00am				
8:30am				
9:00am	8:30am – 5:00pm **Registration**	9:00am – 10:30am **Welcome Back** and **Keynote #2: Jessica Polka**		
9:30am				
10:00am				
10:30am		10:30am – 11:00am Break		
11:00am		11:00am – 12:30pm **Session #5: Knowledge Graphs and Knowledge Organization** with Chair Zeyd Boukhers	11:00am – 12:30pm **Session #6: Digital Humanities and Teaching** with Chair Wolf-Tilo Balke	
11:30am				
12:00pm				
12:30pm		12:30pm – 1:30pm **LUNCH**		
1:00pm				
1:30pm		1:30pm – 3:00pm **Panel:** *Who can submit an excellent review for this manuscript in the next 30 days? — Peer Reviewing in the age of overload*		
2:00pm				
2:30pm				
3:00pm		3:00pm – 5:00pm **International Journal on Digital Libraries (IJDL)** **Editorial Board Meeting**		
3:30pm				
4:00pm				
4:30pm				

	La Fonda on the Plaza
5:30pm +	5:30pm + **Conference Dinner at La Fonda on the Plaza**

Thursday, June 29, 2023

	Promenade	Mesa Ballroom	Canyon #1	Canyon #2	Pecos Boardroom
8:00am					
8:30am					
9:00am	8:30am – 4:00pm **Registration**	9:00am – 10:30am Opening and **Panel:** *AI and Public Archives: Collaborative Leadership for Responsible Adoption*			
9:30am					
10:00am					
10:30am		10:30am – 11:00am Break			
11:00am		11:00am – 12:30pm **Session #7: AI / ML / Entity Extraction** with Chair Sawood Alam			
11:30am					
12:00pm					
12:30pm		12:30pm – 1:30pm **LUNCH**			
1:00pm					
1:30pm		1:30pm – 2:30pm **Keynote #3: Sarah Lamdan**			
2:00pm					
2:30pm		2:30pm – 3:00pm **Closing**			
3:00pm				3:00pm – 5:30pm **Workshop: Innovation Measurement for Scientific Communication (IMSC) in the Era of Big Data**	3:00pm – 5:00pm **JCDL Steering Committee meeting**
3:30pm					
4:00pm					
4:30pm					
5:00pm					

JCDL 2023

Friday, June 30, 2023

	Promenade	Mesa Ballroom	Canyon #1	Canyon #2	Pecos Boardroom	Online
7:00am						**8:00am (CDT) – 11:30am (CDT)** Workshop: **2nd International Workshop on Digital Language Archives Part 1**
7:30am						
8:30am	**8:30am – 10:30am** **Registration**					
9:00am				**9:00am – 12:30pm** Workshop: **Web Archiving and Digital Libraries (WADL) 2023 Morning Session**		
9:30am						
10:00am						
10:30am						
11:00am						
11:30am						
12:00pm						
12:30pm				**12:30pm – 1:30pm** **LUNCH**		
1:00pm						
1:30pm				**1:30am – 5:00pm** Workshop: **Web Archiving and Digital Libraries (WADL) 2023 Afternoon Session**		
2:00pm						
2:30pm						
3:00pm						
3:30pm						
4:00pm						
4:30pm						
5:00pm						**6:00pm (CDT) – 9:00pm (CDT)** Workshop: **2nd International Workshop on Digital Language Archives Part 2**
5:30pm						
6:00pm						
6:30pm						
7:00pm						
7:30pm						

Papers per Session

Papers for Session #1: Digital Libraries

- Long Paper: *Evaluating Digital Library Search Systems by using Formal Process Modelling* by Christin Katharina Kreutz, Martin Blum, Philipp Schaer, Ralf Schenkel and Benjamin Weyers
- ⚲ Best Student Paper Award nominee
  Long Paper: *Integrated Digital Library System for Long Documents and their Elements* by Satvik Chekuri, Prashant Chandrasekar, Bipasha Banerjee, Sung Hee Park, Nila Masrourisaadat, Aman Ahuja, William Ingram and Edward Fox
- Late Breaking/Dataset: *SMAuC - The Scientific Multi-Authorship Corpus* by Janek Bevendorff, Philipp Sauer, Lukas Gienapp, Wolfgang Kircheis, Erik Körner, Benno Stein and Martin Potthast
- Short Paper: *A Conceptual Framework for the Design of Digital Repository Interfaces Supporting Digital Content Reuse Assessment* by Ali Shiri, Liz Woolcott, Ayla S. Kenfield, Santi Thompson, Elizabeth J. Kelly, Joyce Chapman and Derrick Jefferson

Papers for Session #2: Scientometrics

- Long Paper: *Deciphering the Reviewer's Aspectual Perspective: A Joint Multitask Framework for Aspect and Sentiment Extraction from Scholarly Peer Reviews* by Hardik Arora, Kartik Shinde and Tirthankar Ghosal
- Late Breaking/Dataset: *CoCon: A Data Set on Combined Contextualized Research Artifact Use* by Tarek Saier, Youxiang Dong and Michael Färber
- Late Breaking/Dataset: *CitePrompt: Using Prompts to Identify Citation Intent in Scientific Papers* by Avishek Lahiri, Debarshi Kumar Sanyal and Imon Mukherjee
- Short Paper: *Laying foundations to quantify the "Effort of Reproducibility"* by Akhil Pandey Akella, Hamed Alhoori and David Koop
- ⚲ Best Short Paper nominee
  Short Paper: *MetaEnhance: Metadata Quality Improvement for Electronic Theses and Dissertations of University Libraries* by Muntabir Hasan Choudhury, Lamia Salsabil, Himarsha R. Jayanetti, Jian Wu, William A. Ingram and Edward A. Fox
- Late Breaking/Dataset: *unarXive 2022: All arXiv Publications Pre-Processed for NLP, Including Structured Full-Text and Citation Network* by Tarek Saier, Johan Krause and Michael Färber

Papers for Session #3: Web Archiving

- ⚲ Best Student Paper Award nominee
  Long Paper: *Making Changes in Webpages Discoverable: A Change-Text Search Interface for Web Archives* by Lesley Frew, Michael Nelson and Michele Weigle
- ⚲ Vannevar Bush Best Paper Award nominee
  Long Paper: *Right HTML, Wrong JSON: Challenges in Replaying Archived Webpages Built with Client-Side Rendering* by Michele Weigle, Michael Nelson, Sawood Alam and Mark Graham
- Late Breaking/Dataset: *TrendMachine: A Temporal Webpage Resilience Portal* by Sawood Alam, Kritika Garg, Michele Weigle, Michael Nelson, Mark Graham and Dietrich Ayala
- Late Breaking/Dataset: *End of Term Web Archive Dataset: Longitudinal Web Archive of .GOV and .MIL Domains* by Mark Phillips, Kristy Phillips and Sawood Alam
- ⚲ Best Short Paper nominee
  Short Paper: *Less than 4% of Archived Instagram Account Pages for the Disinformation Dozen are Replayable* by Haley Bragg, Himarsha Jayanetti, Michael Nelson and Michele Weigle

Papers for Session #4: Information Retrieval

- ⚲ Best Student Paper Award nominee
  Long Paper: *Bibliometric Data Fusion for Biomedical Information Retrieval* by Timo Breuer, Christin Katharina Kreutz, Philipp Schaer and Dirk Tunger
- ⚲ Vannevar Bush Best Paper Award nominee
  Long Paper: *Toward Connecting Speech Acts and Search Actions in Conversational Search Tasks* by Souvick Ghosh, Satanu Ghosh and Chirag Shah
- Long Paper: *Binding Data Narrations — Corroborating the Plausibility of Scientific Narratives by Open Research Data* by Denis Nagel, Till Affeldt, Nils Voges, Ulrich Güntzer and Wolf-Tilo Balke

Papers for Session #5: Knowledge Graphs and Knowledge Organization

- Long Paper: *Enriching Simple Keyword Queries for Domain-Aware Narrative Retrieval* by Hermann Kroll, Christin Katharina Kreutz, Pascal Sackhoff and Wolf-Tilo Balke
- ♀Vannevar Bush Best Paper Award nominee
  Long Paper: *SciKGTeX - A LaTeX Package to Semantically Annotate Contributions in Scientific Publications* by Christof Bless, Ildar Baimuratov and Oliver Karras
- Short Paper: *Exploring Multiview Interactive Visualization for Chinese Historical Texts Using Knowledge Aggregation* by Chengxi Yan and Shaojian Li

Papers for Session #6: Digital Humanities and Teaching

- Long Paper: *Reading Lists Systems' Pedagogical Features: A Comparative Analysis* by Ppnv Kumara, Annika Hinze, Nicholas Vanderschantz and Claire Timpany
- ♀Best Short Paper nominee
  Short Paper: *A King's Counsel: A Network(ed) Approach; Digitizing the Privy Council Registers of Henry VIII, 1540-1547* by Caitlin Burge
- Late Breaking/Dataset: *Yes but.. Can ChatGPT Identify Entities in Historical Documents?* by Carlos-Emiliano González-Gallardo, Emanuela Boros, Nancy Girdhar, Ahmed Hamdi, Jose Moreno and Antoine Doucet
- Short Paper: *FastCat Catalogues: Interactive Entity-based Exploratory Analysis of Archival Documents* by Georgios Rinakakis, Kostas Petrakis, Yannis Tzitzikas and Pavlos Fafalios
- Short Paper: *MINE - A Text Analysis Service for Digital Humanities Scientists* by Triet Ho Anh Doan, Sven Bingert and Ramin Yahyapour

Papers for Session #7: AI / ML / Entity Extraction

- Late Breaking/Dataset: *Mining the History Sections of Wikipedia Articles* by Wolfgang Kircheis, Marion Schmidt, Arno Simons, Benno Stein and Martin Potthast
- Long Paper: *Efficient Ultrafine Typing of Named Entities* by Alejandro Sierra-Múnera, Jan Westphal and Ralf Krestel
- Long Paper: *Mining Semantic Relations in Data References to Understand the Roles of Research Data in Academic Literature* by Lizhou Fan, Sara Lafia, Morgan Wofford, Andrea Thomer, Elizabeth Yakel and Libby Hemphill
- Late Breaking/Dataset: *Soft-Search: Two Datasets to Study the Identification and Production of Research Software* by Eva Maxfield Brown, Lindsey Schwartz, Richard Lewei Huang and Nicholas Weber
- Short Paper: *Extreme Classification for Answer Type Prediction in Question Answering* by Vinay Setty
- Late Breaking: *Zero-shot Entailment of Leaderboards for Empirical AI Research* by Salomon Kabongo Kabenamualu, Jennifer D'Souza and Sören Auer

Panel Speakers

Research data without borders: How the sections of the NFDI work on cross-cutting topics across disciplines and consortia

Speakers: Sonja Schimmler, Franziska Boehm, Michael Diepenbroek, Sonja Herres-Pawlis, Oliver Koepler, Brigitte Mathiak, Peter Pelz, and Ulrich Sax

Who can submit an excellent review for this manuscript in the next 30 days? — Peer Reviewing in the age of overload

Speakers: Hamed Alhoori, Edward A. Fox, Ingo Frommholz, Haiming Liu, Corinna Coupette, Bastian A. Rieck, Tirthankar Ghosal, and Jian Wu.