

ai4lam Community Call

June 20, 2023

8 AM California | 11 AM Washington DC | 16:00 UK | 17:00 Oslo & Paris | 01:00 (+1) Sydney

Connection Information:

<https://stanford.zoom.us/j/95460091625?pwd=UU1mbSs1RmVkaW1mSmpBYUNhS2hHUT09&from=addon>

Telephone: +1 650 724 9799 (US, Canada, Caribbean Toll)

Meeting ID: **954 6009 1625**

Password: **189501**

Recording

Attending: (Name, Affiliation, Email) 29

- Charlie Parry, Midland Park NJ Library
- Neil Fitzgerald, BL
- Kimberly Kennedy, Northeastern University
- Javier de la Rosa, National Library of Norway
- Freddy Wetjen, National library of Norway
- Oliver Sievi, Swiss National Library
- Tom Cramer, Stanford
- Mike Trizna, Smithsonian Institution, triznam@si.edu
- Brent West, University of Illinois, bmwest@illinois.edu
- Sharon Clapp, Central Connecticut State University, sclapp@ccsu.edu
- Sarah Sweeney, Northeastern University
- Sara Brumfield, Brumfield Labs, sara@fromthepage.com
- Mike Taylor, Cline Library @ NAU
- Nora McGregor, British Library
- Jeremy Nelson, Stanford
- Peter Leonard, Stanford
- Charlie Morgan, British Library
- Steve Meyer, UW-Madison
- Ellen Van Keer, meemoo Flemish institute for archives
- David Lowe, TAMU
- Michael Hucka, California Institute of Technology Library
- Claudia Enge, Stanford
- Carina Thornes, University of Bergen Library, carina.thornes@uib.no
- Harry Lloyd, British Library
- William Mangerøy, University of Bergen Library
- Tahani Shaban, British Library, tahani.shaban@bl.uk

Regrets

-

Agenda Topics

- Announcements
 - Fantastic Futures Conference will be held 15th to 17th November 2023:
<https://ff2023.archive.org/>
 - Call for Proposals now open until 31 July:
https://ff2023.archive.org/pages/call_for_proposals/
 - Slack channel dedicated to conversation and questions here:
<https://ai4lam.slack.com/archives/C05CQRY58L9>
 - Information about past Fantastic Futures conferences can be found on our [website](#)
 - AI4LAM Teaching and Learning Working Group created a GitHub Discussion area, more details here: <https://groups.google.com/g/ai4lam/c/Dzi3h-OKuCg>
 - <https://github.com/AI4LAM/TeachingAndLearning/discussions>
 -
 - Other announcements from the community?
 -
- Agenda: Lightning Talks - ASR Models
 - Javier de la Rosa - Introduction to ASR and the modern approaches such as wav2vec 2.0, HuBERT, Data2Vec, and Whisper; and how does a training data set look like for building a Whisper-like model
 - Peter Leonard - Transformers based ASR and how it works with archival content
- Future calls information
 - Summer break July & August, next call 19th September, back catalogue of [previous recordings](#) available

Notes & Questions: Please add any other questions/comments and we'll pick them up another time! Thanks everyone.

- General
 -
- For Javier:
 -
- For Peter:
 -