# BIBFRAME Workshop in Europe 2021

Online 21-23 September 2021

Wrap-up of day 2 / Leif Andresen





- A tale of two editors (Stanford and Library of Congress)
- Sinopia & FOLIO = Sinolio: Bridging the gap to linked data cataloging
- Diffusion of BIBFRAME among cataloguers in Nigeria libraries
- ARM 1.0: Filling in the BIBFRAME gaps for the description of art, archival and rare materials



- Jeremy Nelson, Stanford University/LD4P
- A tale of two editors (Stanford and Library of Congress)
- SINOPIA: based on LC editor. But now own code with reuse of UI from LC.
- Also other ontologies: schema.org, Performed Music Ontology, RDA/FRBR – but optimized for BIBFRAME
- Ongoing agile development



- Matt Miller, Library of Congress
- A tale of two editors (Stanford and Library of Congress)
- LC BIBFRAME Editor
- Re-development focused on BF100
- Soft launch Summer 2021
- Solution to handle diacritics (re-use 20 years experience)

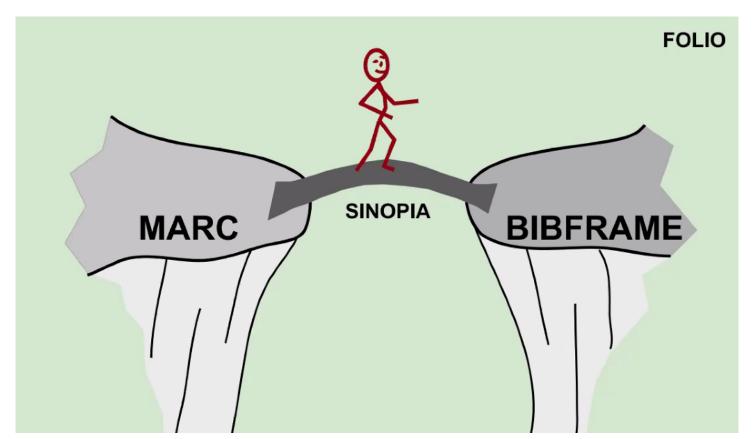


- Jason Kovari and Simeon Warner, Cornell University
- Philip E. Schreur, Tom Cramer, and Michelle Futornick, Stanford University
- Sinopia & FOLIO: Bridging the gap to linked data cataloging
- Coorporation Sinopia & FOLIO
- 800 users worldwide and users from 17 countries
- Sinolio = Sinopia & FOLIO (Being BF editor for FOLIO)
- Can be used together with other ILS's

## **New Developments**



• Sinopia & FOLIO: Bridging the gap to linked data cataloging



help.sinopia.io

## **New Developments**



- Zainab Abba Haliru, Bauchi State University
- Diffusion of BIBFRAME among cataloguers in Nigeria libraries
- Questionaire sent to 165 cataloguers 141 answered

Categories of Adopters in Roger's Model	Cumulative Percentage of Individuals	
	Standard Diffusion Model	Participants of This Study
Innovators	2.5%	18%
Early Adopters	16%	52%
Early Majority	50%	100%

Great interest for BIBFRAME in Nigeria



- Elizabeth Russey Roke, Emory University
- Jason Kovari, Cornell University
- ARM 1.0: Filling in the BIBFRAME gaps for the description of art, archival and rare materials
- Art and Rare Materials BIBFRAME Ontology 1.0
- The work of ARM presented at the 2018 workshop
- From 0.1 to 1.0 introduced Generic Events and 5 ontologies merged into one ontology



## •Thank you to:

- Presenters
- Participants
- Casalini Libri for hosting
- And: Anna and Antonio for practical help



• Tomorrow: Day 3:

Data Exchange

Look forward to see you tomorrow