## **Conference 2024: Human Indexing in a Digital World** Outline draft programme Day 1



### Wednesday 18 September

- 12.30 Logging on and informal chat
- 13.00 Welcome Sue Goodman (SI Chair) and Sam Leith (SI Honorary President)
- 13.30 Icebreaker speed chatsInformal breakout groups by random allocation (3 × 10 minutes)
- 14.00 Break

### 14.15 AI (artificial intelligence) tools and implications

The use of AI in the publishing industry and issues with generative AI in indexing work George Walkley (independent publishing and AI consultant) and Tanya Izzard (SI)

15.45 Break

### 16.00 Discussion parallel breakout rooms

Discussion sessions for participants to share experience and tips, with a leader to keep the conversations moving. All sessions are suitable for indexers with varying levels of experience, unless otherwise stated.

- Ask the new professionals *(Leader: Ruth Martin, SI)* For indexing students to ask questions and new indexers to share answers
- Client relations (*Leader: Ann Hudson, SI*) Indexers' thoughts on various aspects of working with authors and publishers
- Embedded indexing *(Leader: Wendy Baskett, SI)* Sharing tips and experience from working with embedded indexing projects
- Peer review (Leader: Alan Rutter, SI)
  Discussion from peer-review exercise all indexing the same work (text: Wendell Berry, Why I am not going to buy a computer)
- Free chat (*Leader: Rachel Gee, SI*) Opportunity to talk with your colleagues about anything indexing related

## 17.00 Break

### 17.15 Software states of play

Overview of the current positions of the main dedicated indexing software programs *Pierke Bosschieter (DNI/NIN/SI) and Stephen Ullstrom (ISC/SCI)* 

# 18.15 Closing remarks

### 18.30 Close of day 1

Zoom link to remain open for further chat for two hours until 20.30 (with general and optional breakout groups)

## **Conference 2024: Human Indexing in a Digital World Outline draft programme Day 2**



### **Thursday 19 September**

<sup>09.45</sup> Logging on and informal chat, plus any announcements

### 10.15 *The Frankfurt Kabuff* as creative publishing critique

A playful critical edition and novella on the Frankfurt Book Fair and its unusual index Beth Driscoll (Associate Professor in Publishing, University of Melbourne), Claire Squires (Professor of Publishing Studies, University of Stirling) and Paula Clarke Bain (SI)

11.15 Break

### 11.30 Wikipedians: improving online information about indexing

How indexers can play a role in editing Wikipedia pages related to indexing Mary Coe (Editor of The Indexer journal) and other indexer–Wikipedians

12.30 Lunch break

### 13.00 Discussion parallel breakout rooms

Discussion sessions for participants to share experience and tips, with a leader to keep the conversations moving. All sessions are suitable for indexers with varying levels of experience, unless otherwise stated.

- Client relations (*Leader: Ann Hudson, SI*) Indexers' thoughts on various aspects of working with authors and publishers
- Embedded indexing and linking *(Leader: Barry Campbell, SI)* For sharing experience from work on embedded indexing and linking projects (more suitable for those with existing embedding knowledge)
- Multi-author works *(Leader: Ann Kingdom, SI)* Considering the challenges and issues of indexing texts with multiple authors
- Peer review (Leader: Alan Rutter, SI)
  Discussion from peer-review exercise all indexing the same work (text: Wendell Berry, Why I am not going to buy a computer)
- Free chat *(Leader: Ruth Ellis, SI)* Opportunity to talk with your colleagues about anything indexing related
- 14.00 Break

#### 14.15 SI and international societies now and next

*Melanie Gee (SI) and Ruth Martin (SI)* on new SI CPD development + updates from international indexer societies + general member discussion

### 15.15 Closing remarks and SI 2025 conference announcement

Sue Goodman (SI Chair) and Paula Clarke Bain (SI Vice-Chair)

#### 15.30 Conference close

Zoom link to remain open for further chat for two hours until 17.30 (with general and optional breakout groups)