AI4LAM

Umetna inteligenca kot javno dobro

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secretary-general@ai4lam.org



AI4LAM

Agenda

1. Na kratko o AI4LAM - kje smo danes
2. FF2026, letna konferenca
3. DPGA - digital Public Goods Allience
4. Data Space for Cultural Heritage
5. Pogled naprej



64 organizacij članic

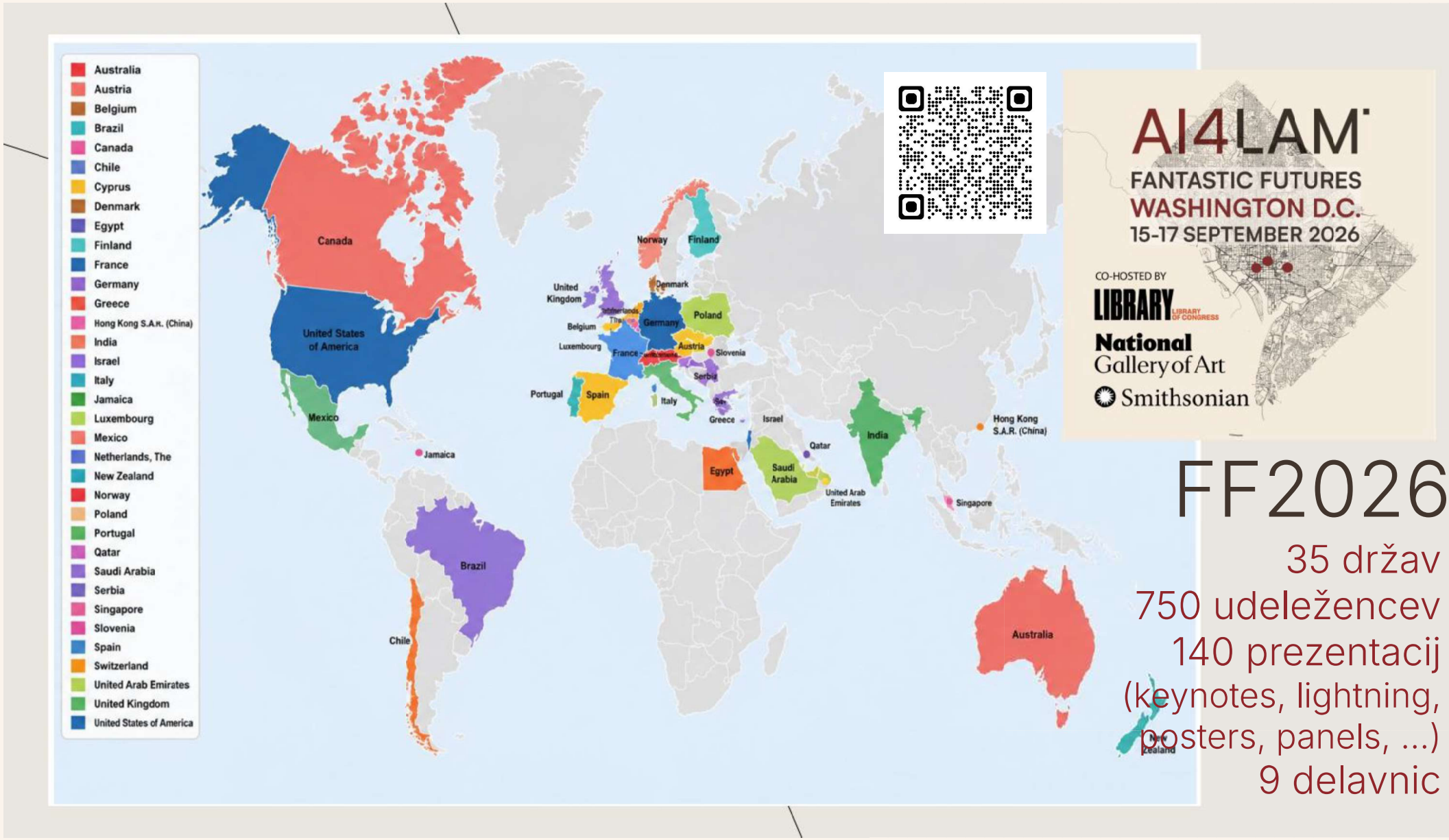
University of Oxford, UK
University of Cambridge, UK

Bayerische Staatsbibliothek, DE
Datovis, DE

University of Washington Information School, US
Stony Brook University, US
San Jose Library, US

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This meeting is being transcribed.
OK
Fantastic Futures Live Program
Nicola Barbuti
Max Kaiser
Caitlin Birch
Pascal Calarco
NUS
Magdeline (NUS)
maurodebari
Lionel Sepulveda Torres (she/her)
Yer Vang-Cohen (she)
Ajda Zavrtanik Drglin, NUK



FF2026

35 držav
750 udeležencev
140 prezentacij
(keynotes, lightning, posters, panels, ...)
9 delavnic

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AI4LAM
FF2026 Conference
Innovation
AI4LAM
FANTASTIC FUTURES
INNOVATION AWARDS
2026

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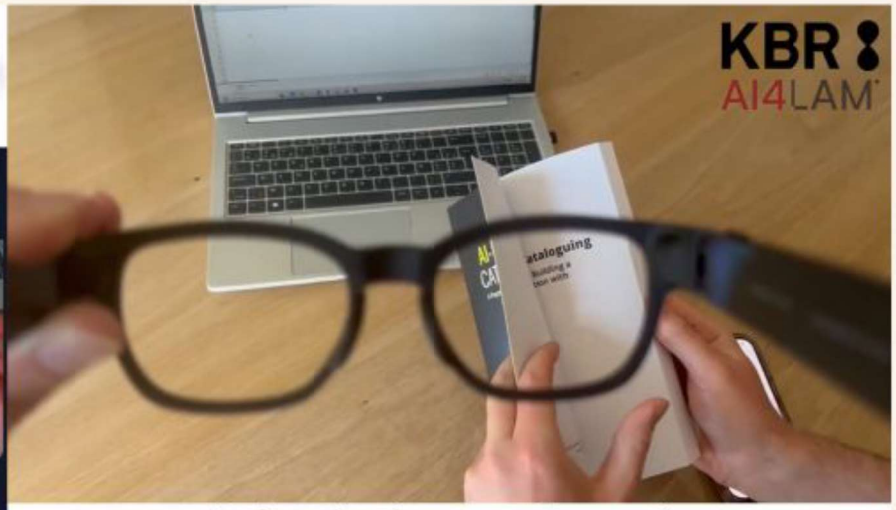
(1) - Seeing Metadata: AI Glasses in Cataloguing

Royal Library Belgium

Implemented in-house solution

Research project





A photo is taken every 5 seconds

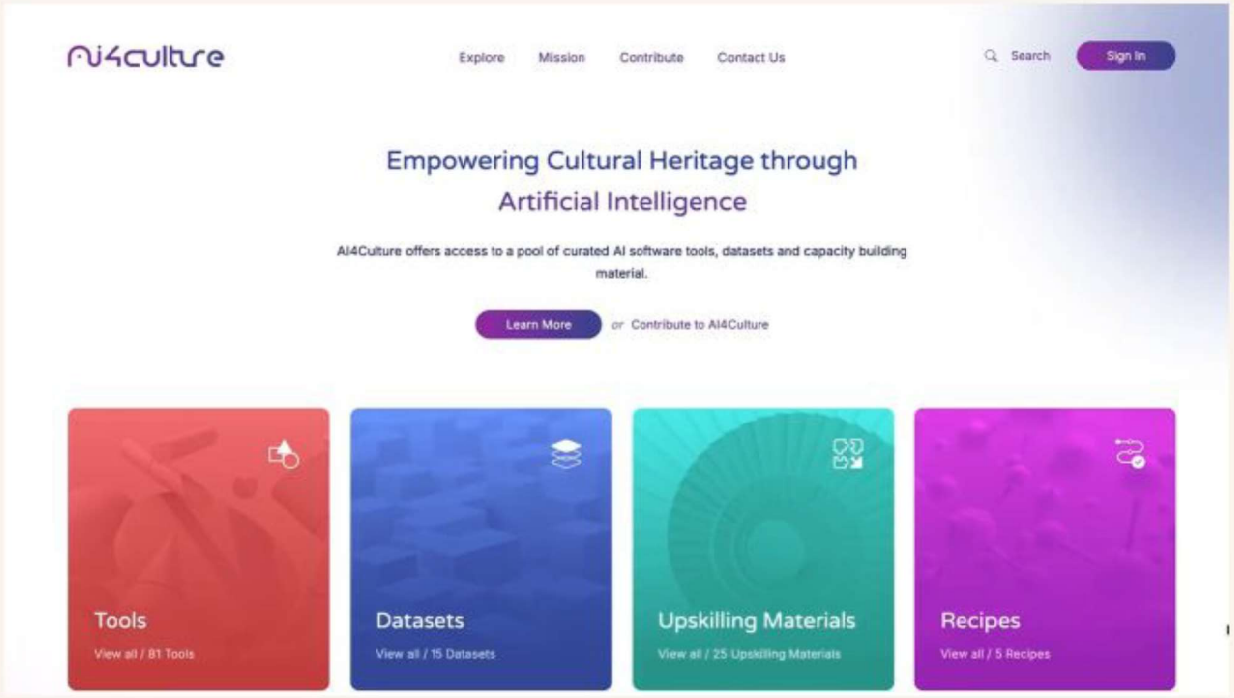
Hardware: Mentra Live glasses
Software: custom-made application on MentraOS

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(5) - AI4Culture: Shared AI Infrastructure for Cultural Heritage

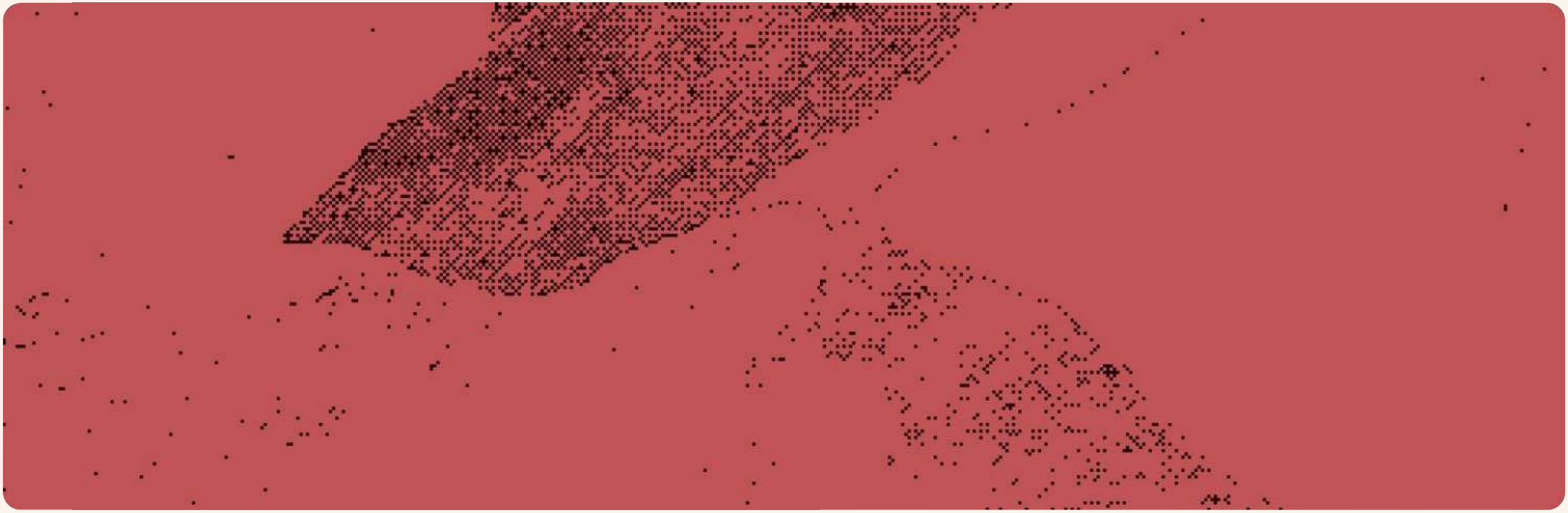
European Fashion Heritage Association

Tools and services platform



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Digital Public Goods Alliance

Iz prezentacije Jon Lloyd, Members Day Strategic Forum FF2026

The Death of Human Dominance

>53%

of Global Web Traffic is Bots

The Industrial Surge

According to web traffic monitoring data, bot traffic has officially overtaken human traffic.

The bots aren't just visiting; they are mining the commons at industrial scale.

Source: Imperva 2026 Bad Bot Report.

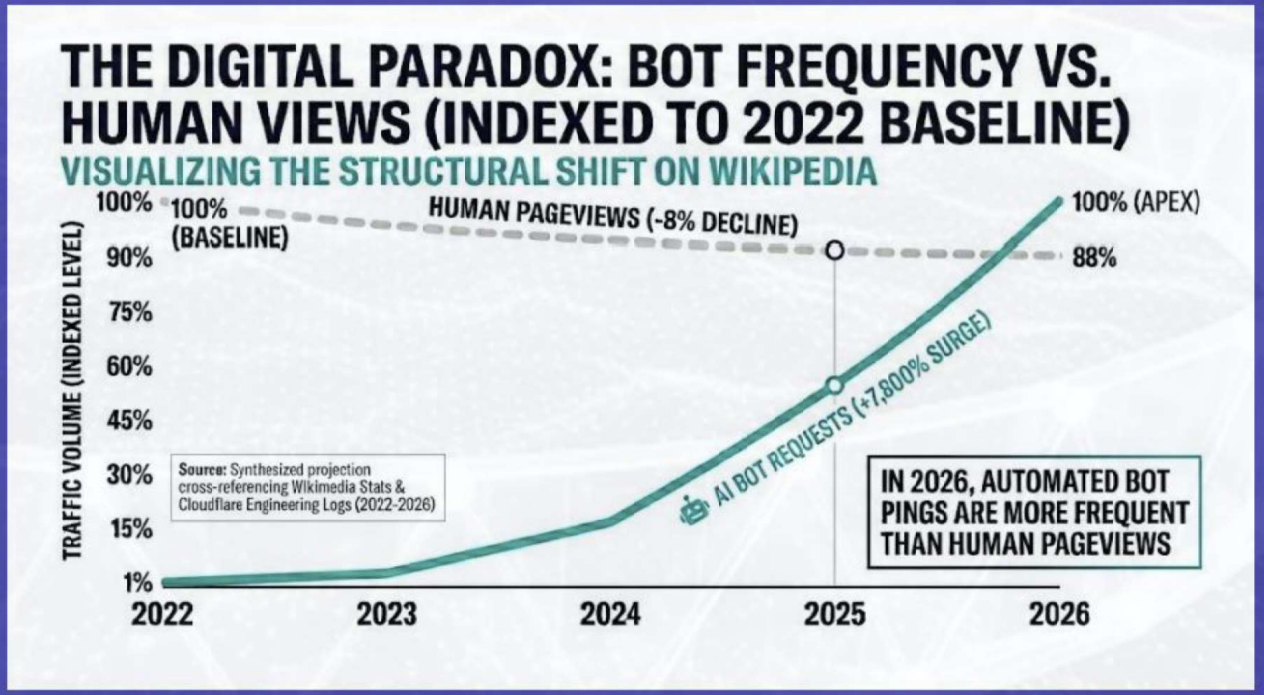
digitalpublicgoods.net

Digital Public Goods Alliance

Iz prezentacije Jon Lloyd, Members Day Strategic Forum FF2026

Wikipedia vs. The Bots

The shift in traffic threatens the very incentive structure of the digital commons, where human contribution is no longer met with human engagement.



Sources: Synthesized trend projection cross-referencing data from Wikimedia Foundation & HUMAN 2026 State of AI Traffic & Cyberthreat Benchmark Report. See also Technical SEO News.

digitalpublicgoods.net

Iz prezentacije Jon Lloyd, Members Day Strategic Forum FF2026

Diagnosis: Old Tools are Breaking

Beyond the License

Open licenses were designed for human *sharing*, not industrial *extraction*.

They are legal instruments from the 20th century used to mitigate challenges of the 21st century.

The Defensive Paradox

Creators move towards closing off the commons to defend themselves:

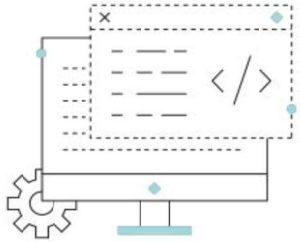
- Legal: Restrictive licenses that hinder public research, but don't stop bots.
- Technical: CAPTCHAs and other tools that negatively impact archiving efforts.
- Financial: Paywalled APIs that disadvantage researchers.

Iz prezentacije Jon Lloyd, Members Day Strategic Forum FF2026

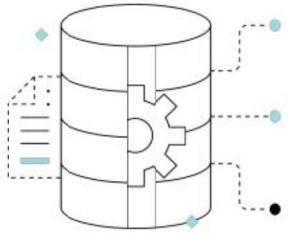
About Digital Public Goods

DPGs include **open-source software**, **open data sets**, **open content collections** and **open AI systems** that adhere to privacy and other applicable laws and best practices, do no harm, and help attain the **Sustainable Development Goals (SDGs)** and otherwise comply with the **DPG Standard**.

01 Open-source Software



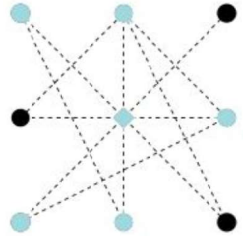
02 Open Data Sets



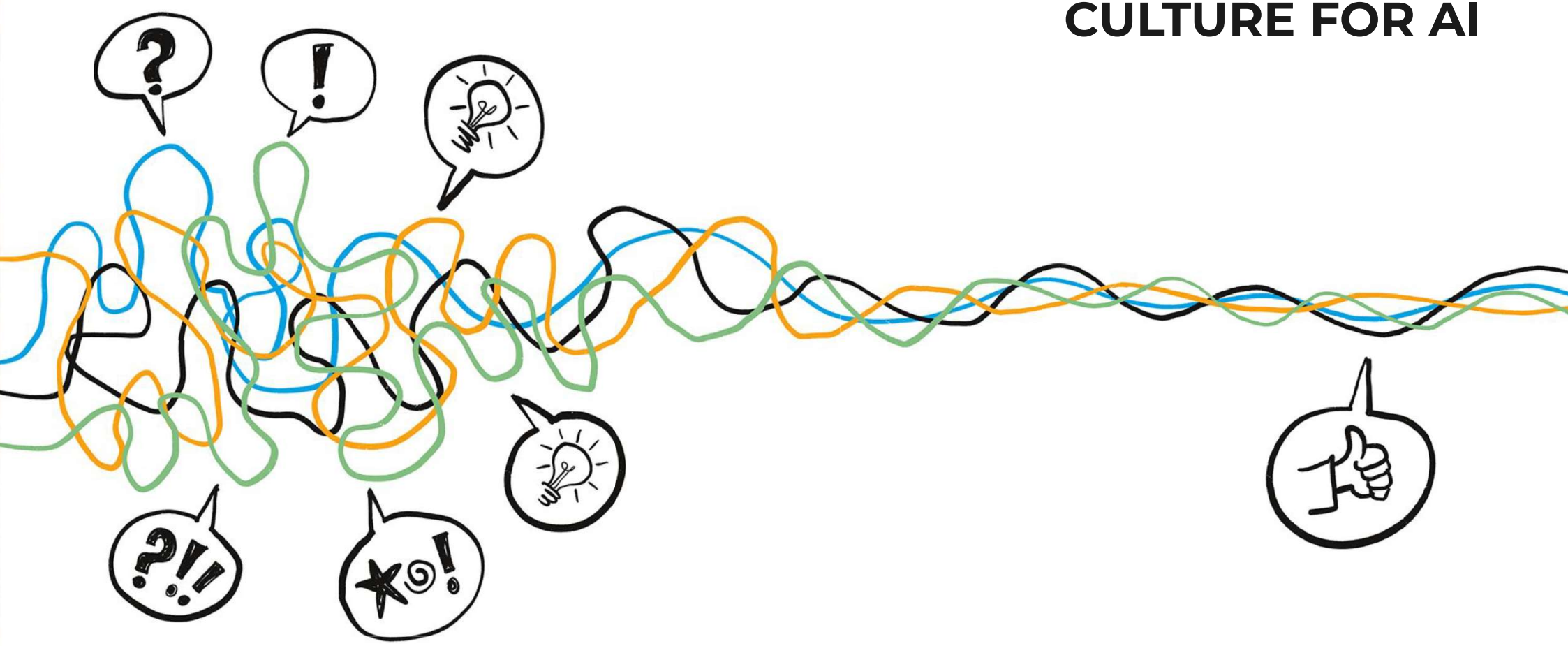
03 Open Content Collections



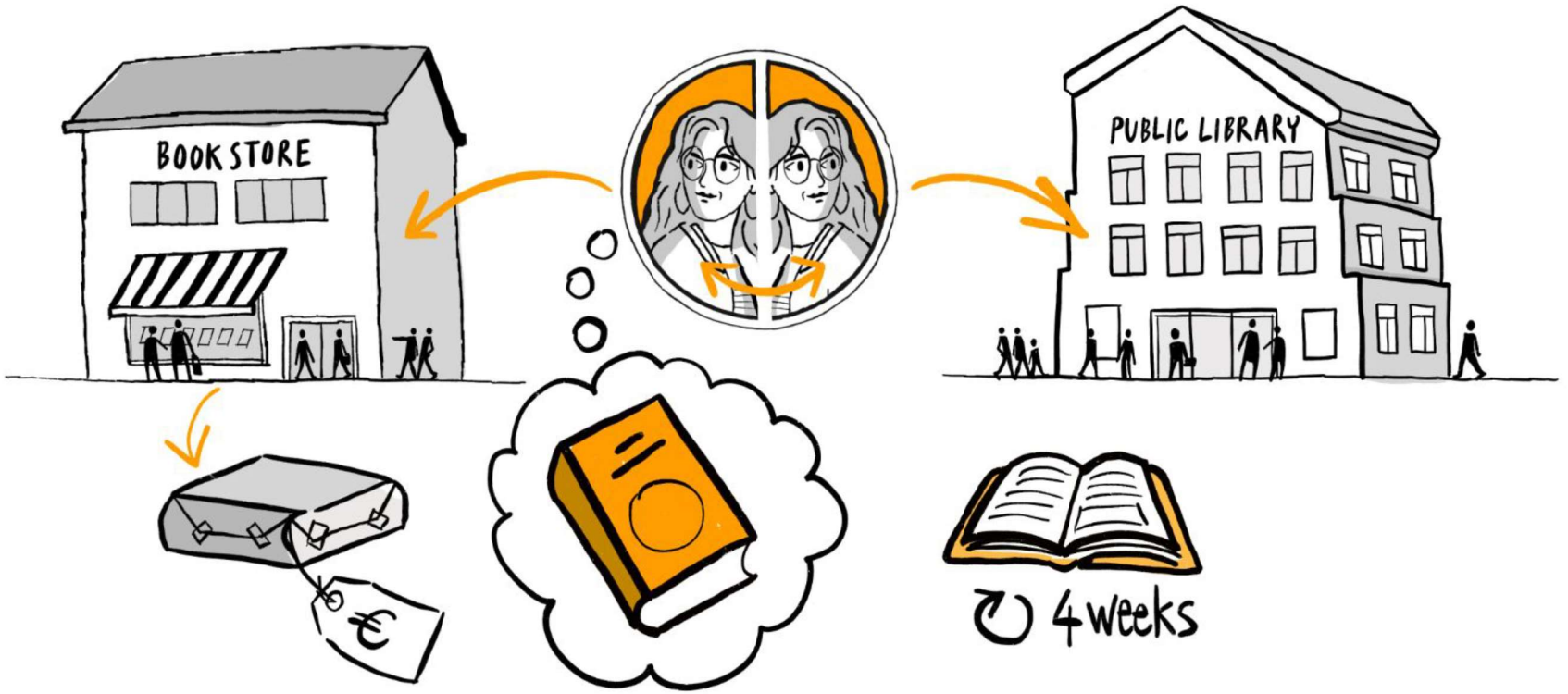
04 Open AI Systems



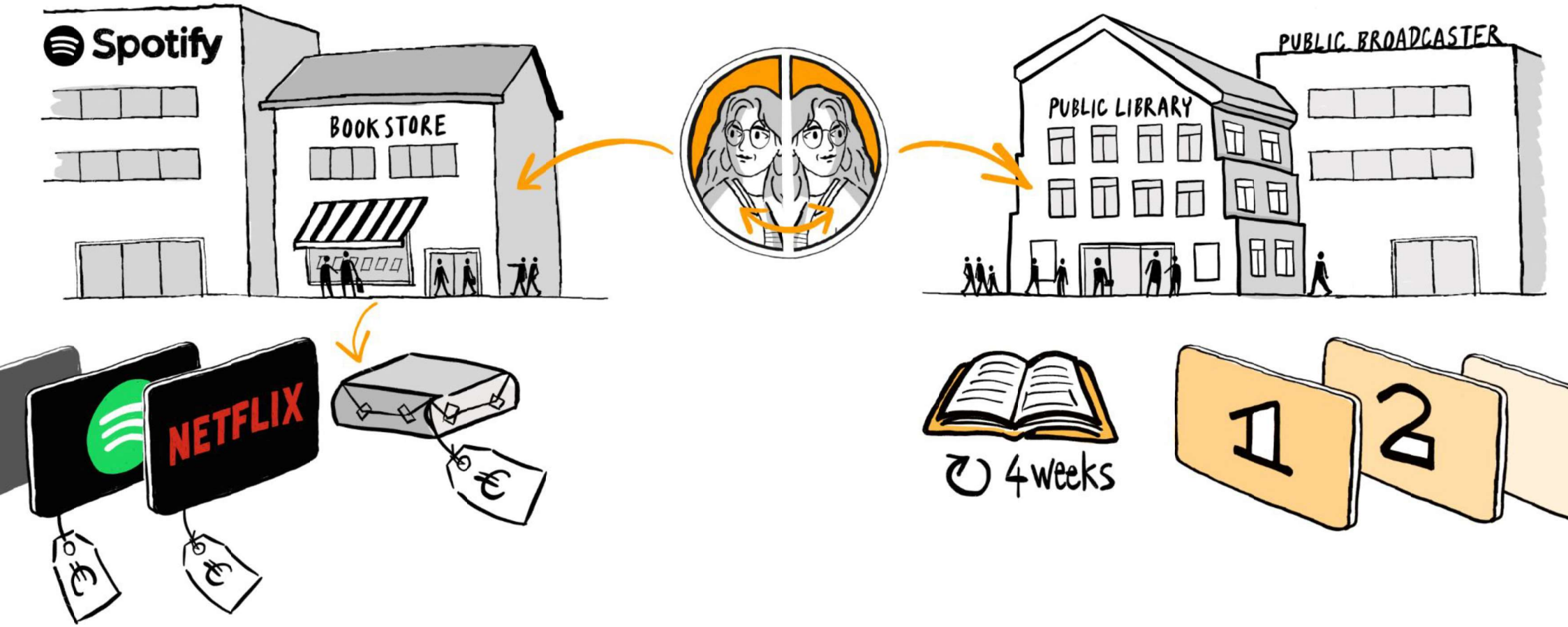
ALIGNMENT ASSEMBLY ON CULTURE FOR AI



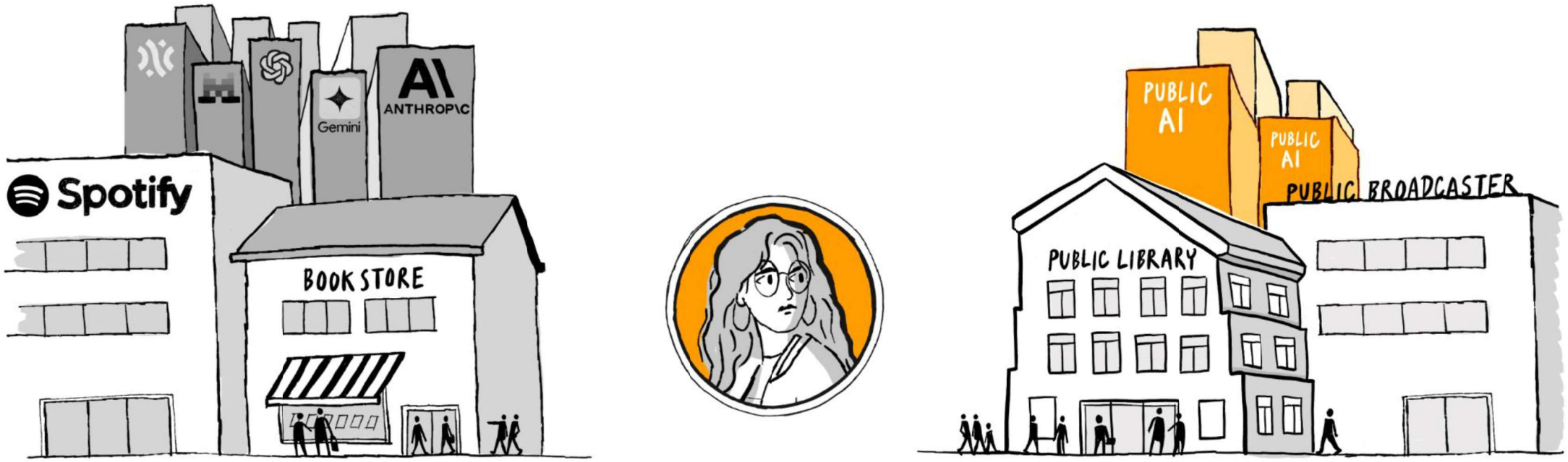
Iz prezentacije Harry Verwayen, Members Day Strategic Forum FF2026



Iz prezentacije Harry Verwayen, Members Day Strategic Forum FF2026



Iz prezentacije Harry Verwayen, Members Day Strategic Forum FF2026



Iz prezentacije Harry Verwayen, Members Day Strategic Forum FF2026

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AI4LAM Working Groups

AI4LAM wants to stimulate broad activity within the area of AI in GLAM. One platform for such activity is working groups, where stakeholders from different institutions with common interests can come together and work collaboratively.



Najpomembnejše delovne skupine

1.

Teaching and Learning WG
&
AI Literacy

2.

Metadata WG
& Speech-to-Text WG

3.

AI Infrastructures, Data Sharing, and Accessibility
&
Chatbots and Collections Explorers

Najpomembnejše delovne skupine

4.

Evaluation WG
&
Cybersecurity

5.

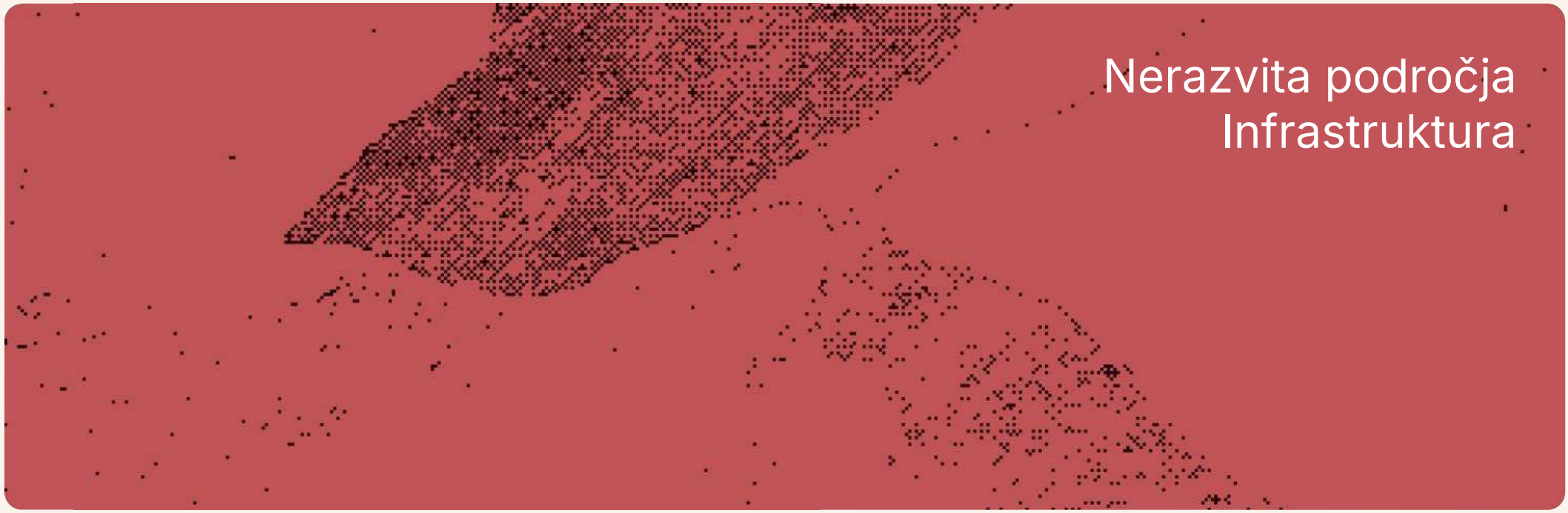
Web Harvesting
(cooperation with
IIPC)

6.

3D and Image
Analysis
(cooperation with
IIIF)

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Prihodnje delo



AI4LAM Akademski programi

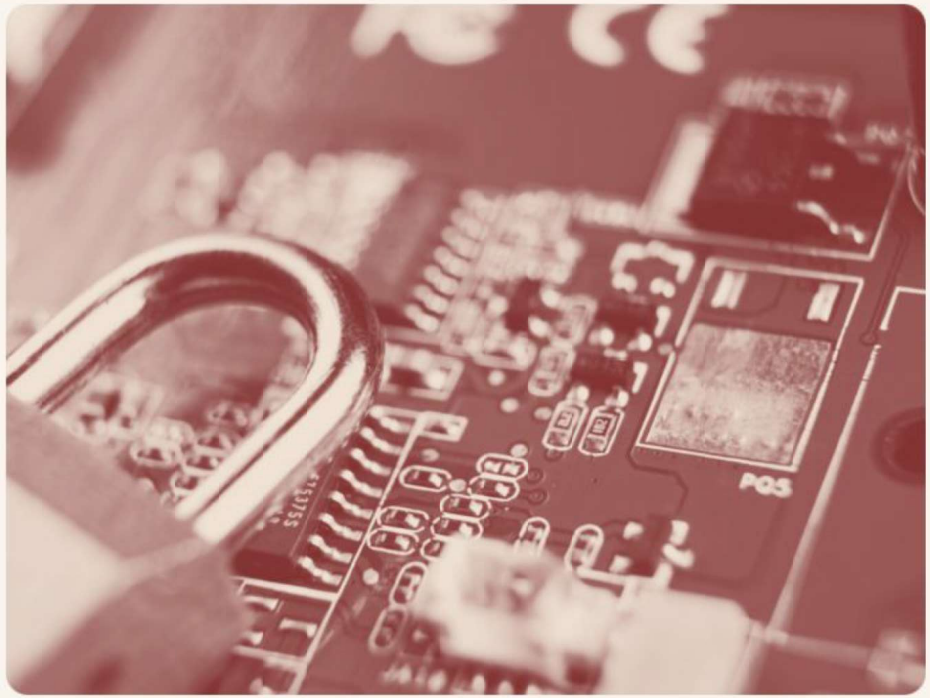
Countering Cognitive and Hybrid Threats in Cultural Heritage Workshop

AI4LAM and IEEE-CH Workshop

7-9 September (Venice, Italy)

Hybrid format

More details



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Novi projekti

AI for Libraries as Agents of Inclusion, Resilience and Community building - (Erasmus) =

Razvoj kompetenc iz znanj iz umetne inteligence za podporo uporabnikov z oviranostmi

AI4LAM

Novi projekti

Večji infrastrukturni projekti =

Za dostop do UI kot javnega dobra

"

Individually we are slow and isolated;

collectively we can go faster and farther.



Hvala!

Ines Vodopivec
secretary-general@ai4lam.org