



# Text2Story 2025

April 10th, 2025 - Lucca, Italy



# Background Team

## ++ Proceedings Chair ++

- Conceição Rocha
- João Paulo Cordeiro

## ++ Web and Dissemination Chair ++

- Hugo Sousa
- Behrooz Mansouri



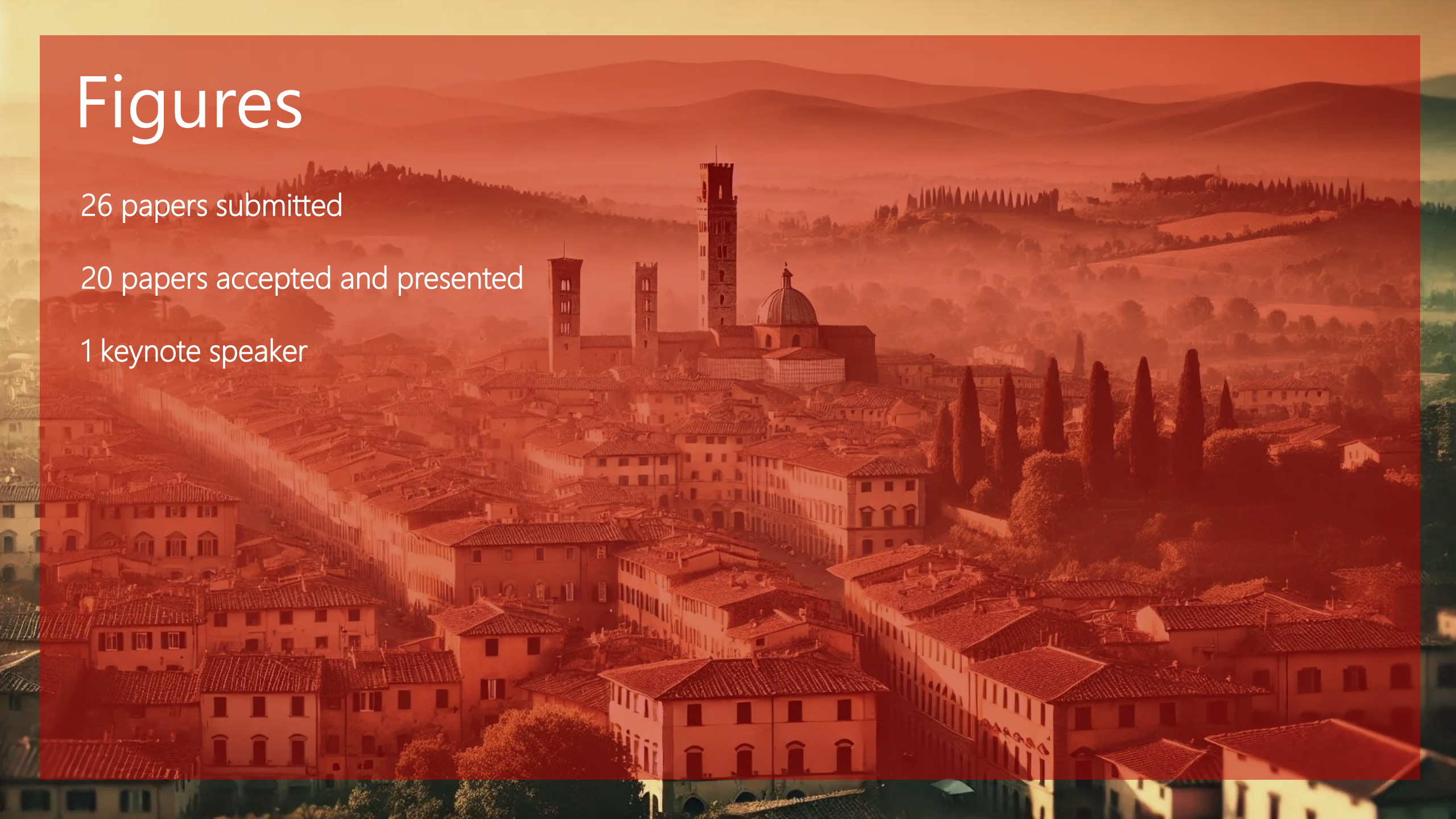


# Figures

26 papers submitted

20 papers accepted and presented

1 keynote speaker





# Program Committee

- Abhai Singh (Amazon)
- Ali Salehi (University at Buffalo)
- Arian Pasquali (Faktion AI)
- Andreas Spitz (University of Konstanz)
- Antoine Doucet (Université de La Rochelle)
- António Horta Branco (University of Lisbon)
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- Behrooz Mansouri (Rochester Institute of Technology)
- Brenda Santana (Federal University of Rio Grande do Sul)
- Bruce dos Santos (Computational Intelligence Laboratory (LABIC) - ICMC/USP)
- Bruno Martins (IST and INESC-ID - Instituto Superior Técnico, University of Lisbon)
- David Semedo (Universidade NOVA de Lisboa)
- Dennis Aumiller (Cohere)
- Dhruv Gupta (Norwegian University of Science and Technology)
- Evelin Amorim (INESC TEC)



# Program Committee

- Sérgio Matos (University of Aveiro)
- Florian Boudin (Nantes University)
- Henrique Lopes Cardoso (University of Porto)
- Irina Rabaev (Shamoon College of Engineering)
- Ismail Sengor Altingovde (Middle East Technical University)
- Junbo Huang (University of Hamburg)
- Jakub Piskorski (Polish Academy of Sciences)
- João Paulo Cordeiro (INESC TEC & University of Beira Interior)
- Jin Zhao (Brandeis University)
- Luca Cagliero (Politecnico di Torino)
- Ludovic Moncla (INSA Lyon)
- Luis Filipe Cunha (INESC TEC & University of Minho)
- Mark Finlayson (Florida International University)
- Marc Spaniol (Université de Caen Normandie)
- Moreno La Quatra (Politecnico di Torino)



# Program Committee

- Nianwen Xue (Brandeis University)
- Nuno Guimarães (INESC TEC & University of Porto)
- Paulo Quaresma (Universidade de Évora)
- Paul Rayson (Lancaster University)
- Purificação Silvano (CLUP & University of Porto)
- Ross Purves (University of Zurich)
- Sérgio Nunes (INESC TEC & University of Porto)
- Sriharsh Bhyravajjula (University of Washington)
- Udo Kruschwitz (University of Regensburg)
- Valentina Bartalesi (ISTI-CNR, Italy)
- Yangyang Chen (Brandeis University)



# Team



Ricardo Campos



Alípio Jorge



Adam Jatowt



Sumit Bhatia



Marina Litvak

# Schedule



**Keynote Chair:** Alípio Jorge

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**09h15 – 09h45:**



**Keynote Speaker:** Sara Tonelli, Fondazione Bruno Kessler,  
**Title:** Revisiting frames for event extraction in the Digital Humanities



# Schedule



**Session Chair:** Alípio Jorge

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**09h45 – 10h00:**

**Author Presenter:** Matthias Reccius

**Title:** Narrative Shift detection: A hybrid approach of Dynamic Topic Models and Large Language Models

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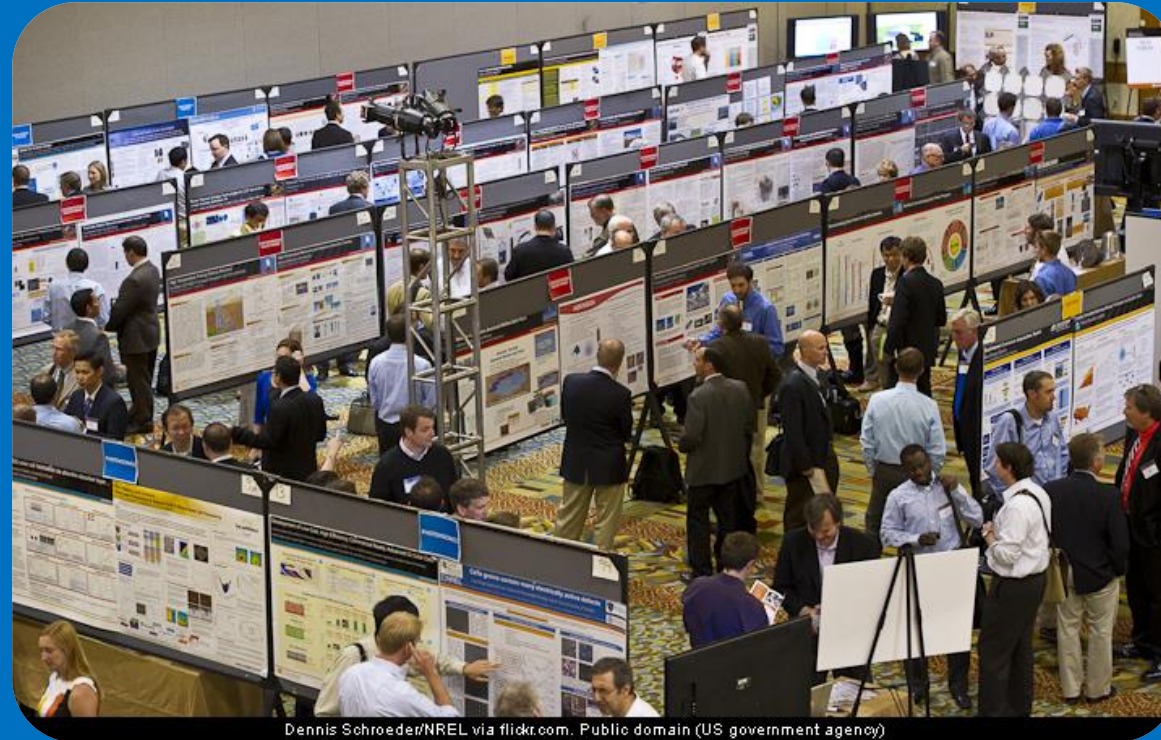
**10h00 – 10h30:** Poster Pitch (14 presentations \* 2m)



# Schedule

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**10h30 – 11h00 (Coffee Break + Poster Session):**



Dennis Schroeder/NREL via flickr.com. Public domain (US government agency)

Dennis Schroeder/NREL via flickr.com. Public domain (US government agency)



# Schedule



**Session Chair:** Marina Litvak

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**11h00 – 11h15:**

**Author Presenter:** Pablo Gervás

**Title:** Interpreting Narrations of Events Witnessed: Relying on Location Data to Help Place Embedded Stories

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**11h15 – 11h30:**

**Author Presenter:** Janak Kapuriya

**Title:** FlintstonesSV++ : Improving Story Narration using Visual Scene Graph



# Schedule



**Session Chair:** Adam Jatowt

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**11h30 – 11h45:**

**Author Presenter:** Purificação Silvano

**Title:** Human Experts vs. Large Language Models: Evaluating Annotation Scheme and Guidelines Development for Clinical Narratives

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**11h45 – 12h00:**

**Author Presenter:** Tarfah Alrashid

**Title:** Automatic Segmentation of Narrative Text Into Scenes According to SceneML

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**12h00 – 12h15:**

**Author Presenter:** Fausto German

**Title:** Narrative Trails: A Method for Coherent Storyline Extraction via Maximum Capacity Path Optimization



# Schedule



Ricardo Campos



Alípio Jorge



Adam Jatowt



Marina Litvak

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**12h15 – 12h30:**

**Best Paper Award and Reviewers Award**





# Online

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**Website:** <http://text2story25.inesctec.pt/>

**Proceedings:** <https://ceur-ws.org/Vol-3964/>



# Survey on Narrative Extraction




[Artificial Intelligence Review](#) →

[Journal Aims and Scope](#) [Submit to this journal](#)

Open Access | [Published: 06 January 2023](#)

## A survey on narrative extraction from textual data

[Brenda Santana](#) , [Ricardo Campos](#) , [Evelin Amorim](#), [Alípio Jorge](#) , [Purificação Silvano](#) & [Sérgio Nunes](#)

[Artificial Intelligence Review](#) (2023) | [Cite this article](#)

<https://link.springer.com/article/10.1007/s10462-022-10338-7>

# Awards

## Best Paper:

Title: Narrative Trails: A Method for Coherent Storyline Extraction via Maximum Capacity Path Optimization

Authors: Fausto German, Brian Keith and Chris North

## Best Paper (runner-up):

Title: Narrative Shift detection: A hybrid approach of Dynamic Topic Models and Large Language Models

Authors: Kai-Robin Lange, Tobias Schmidt, Matthias Reccius, Henrik Müller, Michael Roos and Carsten Jentsch



# Awards

## Recognized Reviewer Award:

- Arian Pasquali
- Behrooz Mansouri
- Mark Finlayson
- Udo Kruschwitz
- Ludovic Moncla
- Evelin Amorim
- Bart Gajderowicz
- Sriharsh Bhyravajjula

