

**INTERNATIONAL CONFERENCE
RECENT ADVANCES
IN NATURAL LANGUAGE PROCESSING**

R A N L P 2 0 2 5

**Natural Language Processing
in the Generative AI Era**

P R O C E E D I N G S

Edited by Galia Angelova, Maria Kunicovskaya, Marie Escribe and Ruslan Mitkov

Varna, Bulgaria
8–10 September, 2025
<https://ranlp.org/ranlp2025>

**INTERNATIONAL CONFERENCE
RECENT ADVANCES IN
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Online ISBN 978-954-452-098-4
e-book site: www.acl-bg.org
Series Online ISSN 2603-2813.2025

INCOMA Ltd.
Shoumen, BULGARIA

Preface

The International Conference on Recent Advances in Natural Language Processing (RANLP) is a well-established biennial forum that brings together computational linguists and NLP practitioners to present and debate the latest developments in the field. Over the years, it has become a key venue for reporting emerging trends and shaping ongoing research directions.

In 2025, the focus of accepted submissions has shifted markedly: while earlier conferences highlighted pre-trained encoders, encoder–decoder architectures, and deep learning technologies, this year’s Proceedings are dominated by work on generative large language models (LLMs). About 70% of papers accepted as talks report experiments with generative models.

Many contributions explore and critically examine the potential of these models to address both long-standing and novel NLP challenges, especially in natural language generation (NLG) tasks such as question answering, summarisation, reasoning, and caption generation.

A substantial number of accepted papers investigate the use of generative LLMs beyond NLG performance — employing them as evaluators (LLM-as-a-Judge), as tools for annotation and interpretation, and as generators of synthetic datasets. Many authors report experiments with various prompting strategies. Several contributions contrast generative models with encoder–decoder architectures or adopt a multi-LLM perspective, shedding light on the diverse strengths and limitations of alternative approaches.

It is especially gratifying that RANLP continues to serve as a platform for the introduction of new metrics, methods, and publicly available resources, with notable contributions in multilingual settings and in languages beyond English, including Arabic, Bangla, Chinese, Hebrew, Korean, Nepali, Romanian, Russian, and Ukrainian.

The conference attracted 234 submissions (a notable increase of 42% on 2023 RANLP edition), and accepted 35 regular papers, 48 short papers, 78 posters, and 5 demos (excluding workshops). The event was attended by 215 participants from 44 countries.

The conference in 2025 features four keynote speakers:

- Eneko Agirre (University of the Basque Country, Spain): *LLMs and low-resource languages*,
- Preslav Nakov (MBZUAI Abu Dhabi, UAE): *Towards Truly Open, Language-Specific, Safe, Factual, and Specialized Large Language Models*,
- Roberto Navigli (Sapienza University of Rome, Italy): *Do Large Language Models Understand Word Meanings?*,
- Anna Rogers (IT University of Copenhagen, Denmark): *Large language models and factuality*

Reflecting the themes of the keynote talks, research on factuality continues to be a central focus at RANLP. Other longstanding topics include multilinguality with special attention to low-resource languages, multimodal approaches (language and vision), and studies on sentiment, emotion, and opinion analysis. These topics are prominently represented in the RANLP Proceedings, demonstrating both their high relevance and their evolving methodological approaches.

This is the third edition of RANLP, which offers the summer school *Deep Learning and LLMs for NLP* as a pre-conference event. Its engaging three-day program blends theoretical foundations with hands-on tasks and competitions, built around the latest developments in the rapidly evolving world of LLMs.

RANLP also hosts a popular *Student Research Workshop* and a diverse array of post-conference workshops:

- OMMM 2025 – The first Interdisciplinary Workshop on Observations of Misunderstood, Misguided and Malicious Use of Language Models,
- LM4DH 2025 – The first Workshop on Natural Language Processing and Language Models for Digital Humanities
- R2LM 2025 - From Rules to Language Models: Comparative Evaluation of NLP Methods
- Gaze4NLP 2025 – The first International Workshop on Gaze Data and Natural Language Processing
- GlobalNLP 2025 – Workshop on Beyond English: Natural Language Processing for all Languages in an Era of Large Language Models
- LowResNLP 2025 – Advancing NLP for Low-Resource Languages
- EthicalLLMs 2025 – The first Workshop on Ethical Concerns in Training, Evaluating and Deploying Large Language Models
- CASE 2025 – The 8th Workshop on Challenges and Applications of Automated Extraction of Socio-political Events from Text

as well as Shared Tasks:

- M-DAIGT – Multi-Domain Detection of AI-Generated Text
- Identification of the Severity of the Depression in Forum Posts, hold together with the workshop LM4DH 2025
- Multilingual Coreference Resolution
- Sentiment Analysis on Arabic Dialects in the Hospitality Domain: A Multi-Dialect Benchmark

We sincerely thank our keynote speakers and workshop organisers for accepting our invitations, as well as the lecturers and tutors of the summer school and tutorials for their dedication and inspiring sessions.

We are also grateful to the 125 members of the Programme Committee and all additional reviewers, whose expertise ensured that the highest-quality papers were included in the Proceedings and provided invaluable feedback to the authors.

Our heartfelt thanks go to Marie Escribe, who took leadership of the Organising Committee, and to all committee members, who volunteered to support the conference: Maram Alharbi, Elena Blagoeva, Salmane Chafik, Milica Ikonić Nešić, Alicia Picazo Izquierdo, Lucia Sevilla Requena, and Milena Slavcheva. Your energy, unwavering commitment, hard work, all the time and effort you poured in truly made this conference happen.

Finally, we extend our gratitude to Lancaster University and the Institute of Information and Communication Technologies at the Bulgarian Academy of Sciences for their unwavering support, as well as to our generous sponsors: *Bulgarian National Research Fund via grant KP-06-MNF/11 - 09.06.2025*, *Mind Bridge AI*, *GraphWise*, *Iris.AI*, *Cambridge University Press* and *ELRA*.

Many thanks to you all – your contributions made this conference possible. We hope you find RANLP-2025 insightful, rewarding, and enjoyable.

Varna, 8 September 2025

Galia Angelova, Maria Kunilovskaya, Marie Escribe and Ruslan Mitkov

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