

| About the Conference

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6th International Conference on Natural Language Computing and AI (NLCAI 2025)

May 24-25, 2025, Vancouver, Canada

Hybrid -- Registered authors can present their work online or face to face.

Scope & Topics

6th International Conference on Natural Language Computing and AI (NLCAI 2025) will provide an excellent international forum for sharing knowledge and results in theory, methodology and applications of **computer science** and **information technology**. The Conference looks for significant contributions to all major fields of the Computer Science and Information Technology in theoretical and practical aspects. The aim of the conference is to provide a platform to the researchers and practitioners from both academia as well as industry to meet and share cutting-edge development in the field.

Authors are solicited to contribute to the conference by submitting articles that illustrate research results, projects, surveying works and industrial experiences that describe significant advances in the areas of Natural Language Computing and AI.

Topics of interest include, but are not limited to, the following

- **Artificial Intelligence**, Deep Learning

📅 Important Dates

MAY
24

CONFERENCE
DATE
**May 24-25,
2025**

- **big data** and **data mining**
- Chunking/Shallow Parsing
- Dialog Systems
- Discourse
- Information Extraction / Retrieval
- Lexical Semantics
- Linguistic Resources
- **machine learning** for **NLP**
- Machine Translation, Cross lingual and Multilingual applications
- **natural language processing**
- Ontology
- Paraphrasing/Entailment/Generation
- Phonology, Morphology
- POS Tagging
- Question Answering
- Semantic Processing
- Social Media and Social Network Analysis
- Spoken Language Processing Speech Generation and Recognition
- Statistical and Knowledge based Methods
- Text Mining

Paper Submission

Authors are invited to submit papers through the conference **Submission System** by **February 15, 2025**. Submissions must be original and should not have been published previously or be under consideration for publication while being evaluated for this conference. The proceedings of the conference will be published by **Computer Science Conference Proceedings** (H index 43) in **Computer Science & Information Technology (CS & IT)** series (Confirmed).

Selected papers from **NLCAI 2025**, after further revisions, will be published in the special issue of the following journals.

- **International Journal on Natural Language Computing (IJNLC)**
- **International Journal of Web & Semantic Technology (IJWesT)** - IS Indexed

- **Machine Learning and Applications: An International Journal (MLAIJ)**
- **International journal of computer science & information Technology (IJCSIT)** - INSPEC, WJCI Indexed
- **International Journal of artificial intelligence & Applications (IJAIA)**

Important Dates

Submission Deadline : **February 15, 2025**

Authors Notification : March 22, 2025

Final Manuscript Due : March 29, 2025

Co - Located Event

- **13th International Conference on Data Mining & Knowledge Management Process (DKMP 2025)**
- **9th International Conference on Embedded Systems and Applications (EMSA 2025)**
- **14th International Conference on Cloud Computing: services and Architecture (CLOUD 2025)**
- **11th International Conference on Artificial Intelligence and Applications (AIFU 2025)**
- **15th International Conference on Computer Science, engineering and Applications (CCSEA 2025)**
- **11th International Conference on Signal and Image Processing (SIPRO 2025)**
- **14th International Conference on Software Engineering and Applications (SEA 2025)**
- **11th International Conference on Networks & Communications (NCOM 2025)**
- **6th International Conference on Big Data and Machine Learning (BDML 2025)**
- **6th International Conference on Block chain and Internet of Things Applications (BIoT 2025)**

***** The invited talk proposals can be submitted to nlcai@ccsea2025.org

☰ **TOPICS OF INTEREST**

2 topics

Research papers are invited in, but not limited to, the following areas:

Computer Science
& Software
Engineering

Artificial
Intelligence &
Machine Learning

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