



2024 8th International Conference on Natural Language Processing and Information Retrieval

OKAYAMA, JAPAN | DECEMBER 13-15, 2024

WELCOME

2024 8th International Conference on Natural Language Processing and Information Retrieval (NLPIR 2024) will bring together researchers, which devoted their work to progress in the above described timely tasks. It will be held in Okayama, Japan during December 13-15, 2024.

PUBLICATION

Accepted papers will be published in NLPIR 2024 conference proceeding, indexed by [Ei Compendex](#), [Scopus](#), etc.

Publication History:

NLPIR 2018~2023 Proceedings published in ACM digital library, indexed by Ei Compendex, Scopus already!

NLPIR 2023 ACM Digital Library (ISBN: 979-8-4007-0922-7)

NLPIR 2022 ACM Digital Library (ISBN: 978-1-4503-9762-9)

NLPIR 2021 ACM Digital Library (ISBN: 978-1-4503-8735-4)

NLPIR 2020 ACM Digital Library (ISBN: 978-1-4503-7760-7)

NLPIR 2019 ACM Digital Library (ISBN: 978-1-4503-6279-5)

NLPIR 2018 ACM Digital Library (ISBN: 978-1-4503-6551-2)

SUBMISSION

1. Full paper(publication and presentation)
2. Abstract (presentation only)

Template Word: <https://www.nlpir.net/template.docx>

Template LaTeX: <https://www.nlpir.net/LaTeX.zip>

Submission system

<https://easychair.org/conferences/?conf=nlpir2024>

Submission Deadline: July 30, 2024

Notification Deadline: August 25, 2024

Registration Deadline: September 15, 2024

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Conference Website: www.nlpir.net

Conference Venue: Okayama University, Japan



TOPICS

- Fundamentals of data science, data & text mining, interactive systems, information mining and psycholinguistic
- Resources for basic NLP tasks (word segmentation, tagging, stemming, parsing and syntactical analysis, corpus-based language engineering, named entity recognition, syntactic analysis, semantic analysis, discourse analysis, speech recognition, speech synthesis, etc.)
- Automated knowledge acquisition and representation
- Natural language understanding
- Topic recognition and topic tracking, subject indexing
- Event and anomaly detection - Sentiment analysis
- Opinion, personality and emotion detection in social media
- Author identification and plagiarism detection
- Document summarisation and identification
- Similarity analysis, clustering, hierarchic clustering
- Methods for Classification and Categorisation
- Visualisation of NLP and IR results
- Ontologies, knowledge representation, semantic web technologies
- Ontology generation, merging and verification methods
- Diachronic corpora and temporal reasoning over knowledge basis
- Graph- and deep-learning-based methods of NLP and IR

More topics: <https://www.nlpir.net/topics.html>

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