Conference Topics

Phonetics and morphology; Mathematics, machine learning; Language Resources and corpora; Electronic Dictionary Language generation; Speech recognition; Text-to-speech synthesis; Multilingual NLP; Machine translation; Knowledge acquisition; Information retrieval and extraction; Text classification; Dialogue system; Biomedical texts; NLP for Semantic Networks

More Topics, please visit at http://www.icnlp.net/cfp.html



Submission Deadline: January 20, 2022 Notification Date: February 15, 2022 Registration Deadline: February 25, 2022

2022 4th International Conference on Natural Language Processing

March 25-27, 2022

Xi'an, China

Conference Publication



ICNLP

Natural Language Processing

Submissions must be original and should not have been published previously or be under consideration for publication while being evaluated for this conference. All accepted and presented papers will be published into Conference Publishing Services (CPS), and submitted to IEEE Xplore for indexing by Ei Compendex and Scopus.

Submission Guideline



Full paper (publication and presentation)
Abstract (presentation only)

 For full paper and abstract, please upload it to the Electronic Submission System (.pdf)
(http://confsys.iconf.org/submission/icnlp2022)
Send your enquiry to icnlp@chairmen.org

Reviewers Invitation



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CNLP 2022

Experts in the area of Natural Language Processing are welcome to join the conference as reviewer. Send your application with main information as below to icnlp@chairmen.org. -Your current affiliation -Your review experience

-Your research area

Contact us



Miss Bailey Zhou (Conference Secretary) Email: icnlp@chairmen.org Tel: +86-18081079313 10:00am-17:00pm, Monday-Friday (GMT+8) More details about submission, please visit at http://www.icnlp.net/sub.html

Conference Program



March 25, 2022 | Conference Sign in, Materials Collection, and Welcome Reception

March 26, 2022 | Opening Remarks & Keynote Speeches & Authors' Parallel Sessions

March 27, 2022 | One Day Tour

Conference Wechat



