



The 7th International Conference on Computing and Data Analysis

Guiyang, China | July 20-22, 2023

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CALL FOR WORKSHOPS

We welcome workshop proposals on topics within the scope of ICCDA 2023, emerging research areas and applications, multi-discipline topics, and other miscellaneous topics that are well suited to the flexibility. <http://iccda.org/workshop.html>

Proposals Deadline: May 20th, 2023

CONFERENCE PROCEEDINGS

Accepted full paper after successful registration will be published by ACM Conference Proceedings (ISBN: 979-8-4007-0057-6), which will be online and indexed by Ei Compendex, Scopus.

Past ICCDA papers were all published in ACM proceedings.

ICCDA22, ISBN: 978-1-4503-9547-2, Ei, Scopus index

ICCDA21, ISBN: 978-1-4503-8911-2, Ei, Scopus index

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CALL FOR PAPERS

- Machine learning theories, models and systems
- Knowledge discovery theories, models and systems
- Data pre-processing, sampling and reduction
- Mining multi-source and mixed-source information
- Web/online/social/network mining and learning
- Structure/group/community/network mining
- Cloud computing and service data analysis
- Human-machine interaction and interfaces
- Feature selection, transformation and construction

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For more topics: <http://iccda.org/cfp.html>

SUBMISSION

Online submission system:

<https://www.zmeeting.org/submission/iccda2023>

Full paper template:

<http://iccda.org/downloads/Microsoft%20Word-Templates.docx>

Abstract template:

http://iccda.org/downloads/Template_Abtract.doc

Submission Deadline: March 15th, 2023

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