

ICACS



SUBMISSION

• Submission Requirements

1). Language

English is the official language of the conference; the paper should be written and presented only in English.

2). [Template Download](#)

3). Submission Types

* Abstract submission for presentation only without publication.

* Full paper submission for both presentation and publication.

4). Paper Length

Each full paper should be no less than 8 pages, and the maximum paper length is 10 printed pages, including all figures, tables, and references, and extra page will be charged.

• Submission Methods

Submit your paper to Online Submission System:

<http://confsys.iconf.org/submission/icacs2021>

Send your paper to email box: icacs@iacsit.net

• Important Dates

Submission Deadline: June 25, 2021

Notification Deadline: July 20, 2021

Registration Deadline: August 5, 2021

CONFERENCE COMMITTEE

Conference Chairs

- Prof. Huaxi Gu, Xidian University, China
- Prof. Sergei Gorlatch, University of Muenster, Germany

Program Chairs

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- Prof. Lunchakorn Wuttisittikulij, Chulalongkorn University, Thailand

CONTACT US

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The 5th International Conference on ALGORITHMS, COMPUTING AND SYSTEMS

2021年第五届算法，计算与系统国际会议



The 5th International Conference on Algorithms, Computing and Systems (ICACS 2021) will be held in Xi'an, China during September 24-26, 2021.

As your safety is our top priority and concern, the conference has added online attendance / presentation for participants in case of you cannot attend the conference because of the COVID-19. The paper will be published as usual for the online presentation.

CALL FOR PAPER

• Algorithm

- Ant colony algorithm
- Embarrassingly parallel problem
- Emergent algorithm
- Fast Fourier transform
- Graph exploration algorithm
- Lock-free and wait-free algorithms
- Polynomial time approximation scheme
- Pseudorandom number generator
- Random-restart hill climbing
- Stable algorithm (disambiguation)
- Super-recursive algorithm
- Competitive analysis
- Computability theory
- Las Vegas algorithm
- Lock-free and wait-free algorithms
- Monte Carlo algorithm

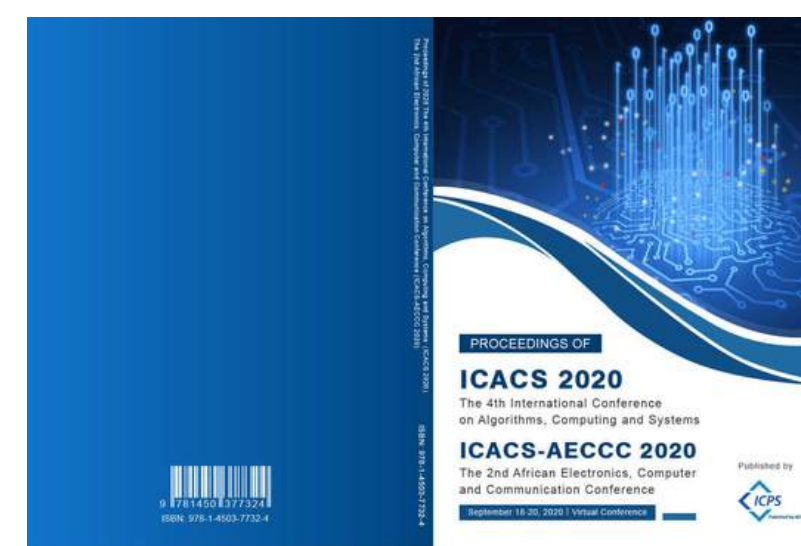
• Computing & Systems

- Activity-based computing
- Artificial and Computational Intelligence
- Big data-oriented computing
- Human-centered computing
- Optical computing
- Real-Time and Distributed Computing
- Reflective computing
- Computer Resource Management
- Computing high speed sensing data
- Control Systems
- Data intensive computing
- Database Systems
- Dependable computing
- Sensor-based computing
- Signal Processing Systems
- Soft Computing

For more topics, please visit: <http://icacs.org/cfp.html>

CONFERENCE PROCEEDINGS

The accepted papers of ICACS 2021 (after proper registration and presentation) will be published in the International Conference Proceedings Series by ACM (ISBN: 978-1-4503-8508-4), which will be archived in the ACM Digital Library, and indexed by Ei Compendex, Scopus, etc.



► [ICACS 2020 Conference Proceedings](#) (ISBN: 978-1-4503-7732-4) | Ei Compendex | Scopus

► [ICACS 2018 Conference Proceedings](#) (ISBN: 978-1-4503-6509-3) | Ei Compendex | Scopus

► [ICACS 2017 Conference Proceedings](#) (ISBN: 978-1-4503-5284-0) | Ei Compendex | Scopus

HIGHLIGHTS IN XI'AN, CHINA

