

🌐 China 📅 March 28-30, 2025

CONFERENCE WEBSITE: <https://www.cacml.net/>

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## | About the Conference

2025 4th Asia Conference on Algorithms, Computing and Machine Learning (CACML 2025)

Website: <https://www.cacml.net/>

Venue: Guangzhou, China (both online and in-person)

Conference Date: Mar. 28-30, 2025

### 📅 Important Dates

MAR  
28

CONFERENCE  
DATE

**March 28-  
30, 2025**

CACML 2025 is officially listed on IEEE Conference List:

[https://conferences.ieee.org/conferences\\_events/conferences/conferencedetails/64929](https://conferences.ieee.org/conferences_events/conferences/conferencedetails/64929)

2025 4th Asia Conference on Algorithms, Computing and Machine Learning (CACML 2025) will be held in Guangzhou, China during Mar. 28-30, 2025. It is organized by School of Computer Science and Engineering, Sun Yat-sen University, China; sponsored by IEEE, IEEE Guangzhou Section, and The International Society for Applied Computing (ISAC). CACML 2025 conference will be held in Sun Yat-sen University, China.

During the upcoming conference, the invited renowned professors will share with us the recent innovations in the fields of Algorithms, Computing and Machine Learning. The conference will mainly feature on keynote speeches as well as peer-reviewed paper presentations. In addition, social program or

academic visit will be arranged to encourage communication, discussion or cooperation among the researchers in this field.

We invite submissions of papers presenting an original high-quality research and development for the conference. All papers must be written in English and will be peer-reviewed by technical committees of the Conference and all accepted papers will be published in the conference proceedings.

\*Conference Speakers:

Keynote Speaker I:

Prof. Qiu Daowen, Sun Yat-sen University, China

Keynote Speaker II: Chair Prof. KWONG Tak Wu, City University of Hong Kong, Hong Kong (IEEE Fellow)

Keynote Speaker III: Prof. Li Qing, The Hong Kong Polytechnic University, Hong Kong (IEEE Fellow)

Keynote Speaker IV:

Prof. Yuhui Shi, Southern University of Science and Technology, China (IEEE Fellow)

Keynote Speaker V:

Prof. Jixin Ma, University of Greenwich, UK

Keynote Speaker VI

Prof. Yoshifumi Manabe, Kogakuin University, Japan

\*Call for papers:

Analysis of algorithms

Ant colony algorithm

Approximation algorithm

Combinatorial search

Data Mining and Big Data

Computability theory

Artificial and Computational Intelligence

Evolutionary Computation

Big data-oriented computing

Cloud Computing

Cognitive computing

DNA (genetic) computing

Deep Learning

Machine Learning for Network Slicing Optimization

Machine Learning for 5G system

Machine Learning for User Behavior Prediction

New Innovative Machine Learning Methods

Optimization of Machine Learning Methods

(for more topics:

<https://www.cacml.net/Call%20for%20Papers.html>)

\*Publication and indexing:

★All accepted papers will be included in CACML 2025 Conference Proceedings and published by IEEE, which will be archived in IEEE Xplore, and indexed by EI Compendex, Scopus and CPCI (ISTP).

★CACML 2024 conference proceedings have been published by ACM (ISBN: 979-8-4007-1641-6) and indexed by EI Compendex and Scopus successfully within 1 month after publication!

★CACML 2023 Conference Proceeding has been published by ACM (ISBN: 978-1-4503-9944-9) and indexed by EI Compendex and Scopus successfully within 1 month after publication!

★CACML 2022 Conference Proceeding has been published by CPS (ISBN: 978-1-6654-8290-5) and indexed by EI Compendex and Scopus successfully within 1 month after publication!

\*Submission Methods:

1. Online Submission System:

<https://cmt3.research.microsoft.com/CACML2025>

2. Submission Email: [cacml@applied-computing.net](mailto:cacml@applied-computing.net)

Submission guidelines:

<https://www.cacml.net/Submission%20Guidelines.html>

\*Join the conference as: Authors: Authors are expected to submit full papers to the submission system for further review by our Technical

Committees. All accepted papers after proper registration and presentation in the conference will be published and submitted for indexing.

Presenters Only: The presenters are expected to submit abstracts only for presentation in the conference without paper publication in the conference proceedings.

Listeners: Listeners are expected to attend the conference without paper presentation or publication.

Reviewers:

PhD-holders in the research fields of Algorithms, Computing and Machine Learning are welcome to be our reviewers and a certificate can be issued.

Sponsors/Partners: If you are interested in cooperating with us, such as sponsoring or being a partner of CACML 2025, you are welcome to contact us at: [cacml@applied-computing.net](mailto:cacml@applied-computing.net)

\*Contact us:

Website: <https://www.cacml.net/>

Conference Secretary: Mr. Eddie Lee

Tel: (+852) 6359 2147

Email: [cacml@applied-computing.net](mailto:cacml@applied-computing.net)

If you have any question or request about our conference, no matter regarding submission, registration, participation or any further question, please send email to us and you will get feedback within 24 hours.

### **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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