



Guangzhou, China

February 14-17, 2025

ICMLC

2025 17th International Conference on MACHINE LEARNING AND COMPUTING

2025 17th International Conference on Machine Learning and Computing, which will be held in Guangzhou, China during February 14-17, 2025. ICMLC 2025 is co-sponsored by National Engineering Laboratory for Big Data System Computing Technology, Shenzhen University, and technical supported by Metropolitan State University of Denver, Southwest Jiaotong University, University of Strathclyde and University of Macau, University of Reading and so on.

The International Conference on Machine Learning and Computing (ICMLC) is grand annual conference on machine learning algorithms, computational statistics, mathematical optimization, computer engineering, computer science and other related subject since 2009.

CONFERENCE PUBLICATION

Accepted and presented papers will be published into ICMLC 2025 International Conference Proceedings, which will be indexed by Ei Compendex and Scopus index, like the previous conferences.

PAPER SUBMISSION

- Full Paper (Presentation & Publication)
- Abstract (Presentation only)

Submission system: <https://www.easychair.org/conferences/?conf=icmlc2025>

Full paper template: <http://www.icmlc.org/template.docx> (Word Version)

<http://www.icmlc.org/LaTeX.zip> (LaTeX Version)

Send your enquiry to icmlc@vip.126.com

More information, please visit: <http://www.icmlc.org/submission.html>



PUBLICATION HISTORY

ICMLC 2023 Conference Proceedings (ISBN: 978-1-4503-9841-1) | ACM Digital Library | Ei Compendex & Scopus

ICMLC 2022 Conference Proceedings (ISBN: 978-1-4503-9570-0) | ACM Digital Library | Ei Compendex & Scopus

ICMLC 2021 Conference Proceedings (ISBN: 978-1-4503-8931-0) | ACM Digital Library | Ei Compendex & Scopus

ICMLC 2020 Conference Proceedings (ISBN: 978-1-4503-7642-6) | ACM Digital Library | Ei Compendex & Scopus

ICMLC 2019 Conference Proceedings (ISBN: 978-1-4503-6600-7) | ACM Digital Library | Ei Compendex & Scopus

ICMLC 2018 Conference Proceedings (ISBN: 978-1-4503-6353-2) | ACM Digital Library | Ei Compendex & Scopus

More information, please visit: <http://www.icmlc.org/pub.html>

CALL FOR PAPERS

Machine Learning

- Unsupervised Learning
- Meaningful Compression
- Computational Theories of Learning
- Big Data Visualization
- Structure Discovery
- Feature Elicitation
- Recommender Systems
- Targetted Marketing
- Multitasking and Transfer Learning
- Customer Segmentation
- Deep learning
- Supervised Learning
- Image Classification
- Identity Fraud Detection
- Customer Retention

Computing

- Computer Modeling
- Parallel Computing
- Quantum Computing
- High Performance Computing
- Distributed and parallel systems
- Cognitive Computing
- Cloud Computing
- Distributed Computing
- Grid Computing
- Embedded Computing
- Scientific Computing
- Scalable Computing
- Human-centred Computing
- Mobile computing
- Simulation

More topics, please visit: <http://www.icmlc.org/topic.html>

IMPORTANT DATES

Submission Ends: August 30, 2024

Notification date: September 30, 2024

Registration Ends: October 20, 2024

CONTACT US

Conference Secretary:

MS. ALLISON FUNG

Email: icmlc@asr.org

Website: <http://www.icmlc.org/>

Please scan below QR code to add Conference Assistant. (Note with "ICMLC 2025")

Wechat Assistant:

Conference Web.



Co-sponsored by

Supported by



大数据系统计算技术国家工程实验室
National Engineering Laboratory for Big Data System Computing Technology



University of Strathclyde



University of Reading

中国·广州

2025年2月14日-17日

ICMLC

2025年第17届 机器学习与计算国际会议

2025年第17届机器学习与计算国际会议(ICMLC 2025)定于2025年2月14日-17日在中国广州举办。ICMLC2025由大数据系统计算技术国家工程实验室和深圳大学联合主办。

ICMLC是2009年以来举办的关于机器学习算法、计算统计、数学优化、计算机工程、计算机科学等相关学科的盛大年度会议。旨在为机器学习与计算研究领域的专家学者提供一个交流相关领域最新研究成果的平台。

出版支持

如往届会议一样,被录用并报告的文章将出版到ICMLC 2025会议论文集,并提交EI核心和Scopus检索。

投稿须知

- 全文投稿 (报告&出版)
- 摘要投稿 (仅口头报告)

在线投稿系统: <https://www.easychair.org/conferences/?conf=icmlc2025>

全文模板: <http://www.icmlc.org/template.docx> (Word版本)

<http://www.icmlc.org/LaTeX.zip> (LaTeX版本)

有任何问题可联系: icmlc@vip.126.com



出版历史

ICMLC 2023 会议论文集 (ISBN: 978-1-4503-9841-1) | ACM Digital Library | Ei Compendex & Scopus

ICMLC 2022 会议论文集 (ISBN: 978-1-4503-9570-0) | ACM Digital Library | Ei Compendex & Scopus

ICMLC 2021 会议论文集 (ISBN: 978-1-4503-8931-0) | ACM Digital Library | Ei Compendex & Scopus

ICMLC 2020 会议论文集 (ISBN: 978-1-4503-7642-6) | ACM Digital Library | Ei Compendex & Scopus

ICMLC 2019 会议论文集 (ISBN: 978-1-4503-6600-7) | ACM Digital Library | Ei Compendex & Scopus

ICMLC 2018 会议论文集 (ISBN: 978-1-4503-6353-2) | ACM Digital Library | Ei Compendex & Scopus

更多往届出版信息,可访问: <http://www.icmlc.org/pub.html>

征稿主题

Machine Learning

- Unsupervised Learning
- Meaningful Compression
- Computational Theories of Learning
- Big Data Visualization
- Structure Discovery
- Feature Elicitation
- Recommender Systems
- Targetted Marketing
- Multitasking and Transfer Learning
- Customer Segmentation
- Deep learning
- Supervised Learning
- Image Classification
- Identity Fraud Detection
- Customer Retention

Computing

- Computer Modeling
- Parallel Computing
- Quantum Computing
- High Performance Computing
- Distributed and parallel systems
- Cognitive Computing
- Cloud Computing
- Distributed Computing
- Grid Computing
- Embedded Computing
- Scientific Computing
- Scalable Computing
- Human-centred Computing
- Mobile computing
- Simulation

更多主题可访问: <http://www.icmlc.org/topic.html>

重要日期

投稿截止: 2024年08月30日

通知日期: 2024年09月30日

注册截止: 2024年10月20日

联系信息

会议秘书: 冯老师

邮箱: icmlc@asr.org

官网: <http://www.icmlc.org/>

请扫描下方二维码添加会议助理。

(发送“ICMLC 2025”以便通过)

微信二维码



官网二维码



Co-sponsored by



Supported by

