

2023 INTERNATIONAL CONFERENCE ON METAVERSE TECHNOLOGY



CALL FOR
PAPERS

<http://icmt.net>

ICMT 2023

August 11-13, 2023
Chengdu, China

We are proud to bring you to Chengdu, China to attend 2023 International Conference on Metaverse Technology on August 11-13, 2023. It's a platform for academicians, researchers, students, engineers as well as industrial professionals from all over the world to present their research results and development activities in metaverse technology.

TOPICS

Topics of interest include, but are not limited to:

- ▶ Hardware/Software Architectures for Metaverse
- ▶ Decentralized and Collaborative Architectures for Metaverse
- ▶ Interoperability for Metaverse
- ▶ Tools to help creators to build the Metaverse
- ▶ Operations and Maintenance in Metaverse
- ▶ Data security and privacy mechanisms for Metaverse
- ▶ Cryptocurrency, token, NFT Solutions for Metaverse
- ▶ Fraud-Detection in Metaverse
- ▶ Cyber Security for Metaverse
- ▶ Data Analytics to Identify Malicious Behaviors in Metaverse
- ▶ Blockchain/AI technologies in Metaverse
- ▶ Emerging Technologies and Applications for Metaverse
- ▶ New models to evaluate the impact of the Metaverse
- ▶ Interactive Data Exploration and Presentation in Metaverse
- ▶ Human factors issues related to Metaverse
- ▶ Proof-of-Concept in Metaverse: Experimental Prototyping and Testbeds

For details about topics, please via <http://icmt.net/cfp.html>

PUBLICATION

Submitted papers will be peer reviewed by conference committees, and accepted papers will be included into ICMT 2023 Conference Proceedings.

SUBMISSION

Full paper (publication and presentation) & Abstract (only presentation)
Submission System: <https://www.zmeeting.org/submission/icmt2023>
More details about submission, please via: <http://icmt.net/sub.html>

IMPORTANT DATES

Technical Paper Submission Deadline	March 25, 2023
Notification of Acceptance	April 25, 2023
Camera Ready / Registration Deadline	May 10, 2023
Conference Dates	August 11-13, 2023

CONFERENCE SCHEDULE

Day 1, 11 August, 2023	Registration, collecting conference materials
Day 2, 12 August, 2023	Opening Remarks & Keynote Speech & Parallel Sessions
Day 3, 13 August, 2023	Online Zoom Technical Sessions



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ACADEMIC·NET



2023年元宇宙 技术国际会议



<http://icmt.net>

ICMT 2023

2023年8月11-13日
四川成都

2023年元宇宙技术国际会议将于2023年8月11-13日在中国成都召开。元宇宙是近年来广泛受关注的问题，元宇宙也将是数字技术和经济发展的新阶段。元宇宙技术的广泛应用，将对经济和社会发展产生深刻的影响。对于这样一个十分重要的新领域，加强研究，在探索中形成共识，是未来的发展新方向！

考虑到新冠疫情的影响，本次会议将采取线上和线下相结合的方式，为不能前往成都现场参会的作者提供线上报告（线上报告不影响出版）

征稿主题

会议主题包括但不限于以下内容

- ▶ 元宇宙的硬件/软件架构
- ▶ 元宇宙的分散和协作架构
- ▶ 帮助创造者构建元宇宙的工具
- ▶ 元宇宙的操作和维护
- ▶ 元宇宙的数据安全和隐私机制
- ▶ 元宇宙的加密货币、代币、NFT解决方案
- ▶ 元宇宙的网络安全
- ▶ 识别元世界恶意行为的数据分析
- ▶ 元宇宙中的区块链/AI技术
- ▶ 元宇宙的新兴技术和应用
- ▶ 评估元宇宙影响的新模型
- ▶ 元世界中的交互式数据探索和表示
- ▶ 与元宇宙相关的人为因素问题
- ▶ 元宇宙中的概念证明:实验原型和测试平台

更多征稿主题，请参照：<http://icmt.net/cfp.html>

会议出版

本次会议所有文章将由程序委员会严格审核，所有录用论文将收录至ICMT2023会议论文集，并被Ei Compendex核心和Scopus等检索机构检索。

投稿方式

会议接收全文投稿（报告并出版）和摘要投稿（只做报告）

投稿链接：<https://www.zmeeting.org/submission/icmt2023>

详细信息请见——<http://icmt.net/sub.html>



截稿 时间

全文提交截稿日期	2023年3月25日
论文录用通知	2023年4月25日
论文修改提交	2023年5月10日
会议日期	2023年8月11-13日

会议日程

2023年8月11日	注册签到+线上ZOOM测试
2023年8月12日	开幕式+主旨报告+分会场报告
2023年8月13日	线上分会场报告



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