

XIANYANG, CHINA  MAY 12-14, 2023

ICVR 2023 is a forum to discuss new advances and developments in virtual reality by involving researchers, senior technical people, domain experts, and academics together. Authors are solicited to contribute to the conference by submitting original works that illustrate research results, projects, surveying works and industrial experiences that describe significant advances in related fields of virtual reality.

SPECIAL CHAPTER

Please submit your proposal via the following link:
<http://hgg922om6hjbwthb.mikecrm.com/ZdBt2hr>

*Special & Invited Session:

- 01** Invited sessions consist of 4 to 6 thematically related invited papers.
- 02** Invited session proposals consist of a brief statement of purpose and extended abstracts of the included invited papers.
- 03** Invited papers are submitted and reviewed following the same process as contributed papers, and are included in the conference proceeding.

Tutorials & Workshops

Proposals are invited for half-day or full-day tutorials and workshops. Tutorial and workshop proposals must include:

- 01** a statement of objectives,
 - 02** a description of the intended audience
 - 03** a list of speakers with an outline of their planned presentations.
- Unless specifically requested, individual tutorial and workshop presentations are not peer reviewed, and do not appear in the conference proceeding.

IMPORTANT DATES

Submission of Special & Invited Session Proposals	February 20, 202
Submission of Tutorial & Workshop Proposals	February 20, 2023
Submission of Full Papers	March 5, 2023

ORGANIZING COMMITTEE

- Honorary Chair**
Zhigeng Pan, Nanjing University of Information Science & Technology, China
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Nadia Magnenat Thalmann, Nanyang Technological University, Singapore; University of Geneva, Switzerland
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PUBLICATION



Accepted papers will be included in ICVR 2023 conference proceedings, which will be published by IEEE and be archived in IEEE Xplore. The proceedings will be submitted to be indexed by Ei Compendex and Scopus.

ICVR 2022 | ISBN Number: 978-1-6654-7910-3

ICVR 2021 | ISBN Number: 978-1-6654-2308-3

CALL FOR PAPERS

The sponsors and organizers of ICVR 2022 invite submissions of high quality VR research papers describing original work, including but not limited to the following topics:

- 3DUI metaphors
- Computer graphics techniques
- Embodied agents, virtual humans and (self-)avatars
- Human factors and ergonomics
- MobileVR & WebVR
- Mobile, desktop or hybrid 3DUIs
- Modeling and simulation
- Mediated and diminished reality
- Multi-user and distributed systems
- Multimodal capturing and reconstruction
- Multisensory rendering, registration, and synchronization
- Perception and cognition
- Software architectures, toolkits, and engineering
- SLAM
- User experience and usability
- VR/AR/MR tools and applications
- Visual computing

For more information, pls visit: <http://www.icvr.org/cfp.html>

SUBMISSION METHOD



Submission System:

<http://www.easychair.org/conferences/?conf=icvr2023>

Template Paper:

<http://www.icvr.org/instruct8.5x11x2.doc>

Submission Instruction:

<http://www.icvr.org/guideline.html>

CONTACT US



Secretary: Ms. Robin Luo

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please scan the QR Code to add conference secretary on Wechat as "ICVR 2023"

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至2014年至今, ICVR 在全球新加坡, 美国洛杉矶, 中国成都, 香港等国家及地区召开, 面向虚拟现实、增强现实、混合现实、3D 界面等技术领域的专家学者、企业家、行业用户、政府及投资机构人士等共同探讨和分享当前虚拟现实技术、最新研究成果、创新应用及未来发展趋势。欢迎从事虚拟现实以及相关领域研究的专家、学者、学生等, 以及工业界的专家、专业技术人员、工程师等踊跃投稿与参加!

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重要时间

- Special & Invited Session Proposals 截稿时间: 2023年2月20日
- Tutorial & Workshop Proposals 截稿时间: 2023年2月20日
- 全文投稿截稿时间: 2023年3月5日

会议组委会

- Honorary Chair**
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会议出版



IEEE

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ICVR 2023 会议论文集, 进入IEEE

Xplore在线数据库, 并提交EI-Compendex, Scopus 等检索机构检索

(ICVR 2023已经进入IEEE 官方会议列表)

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征稿主题

会议面向国内外同行征集虚拟现实及相关领域的学术论文。欢迎从事相关专业的专家学者、科研人员、高校师生踊跃投稿, 同时也欢迎会各界人士参加会议旁听。
**注意: 会务组只接受全英文的投稿。

- VR建模与仿真技术
- VR的显示、跟踪与传感技术
- VR中的感知与认知技术
- VR/AR/MR中的图形学技术
- VR/AR/MR中的虚实融合技术
- VR/AR/MR中的3D视觉技术
- 力触觉、听觉等多通道技术
- VR/AR在医疗、康复、助盲助残助老等领域的应用
- 虚拟化身与行为建模
- 人因和使用性分析
- MobileVR与WebVR
- 分布式虚拟世界
- 3D界面建模技术
- 移动、桌面及混合3D界面
- VR/AR/MR工具与应用

更多详情请参见: <http://www.icvr.org/cfp.html>

投稿方式

*请将投稿文章上传到电子投稿系统:

<http://www.easychair.org/conferences/?conf=icvr2023>

文章模板: <http://www.icvr.org/instruct8.5x11x2.doc>

投稿详情: <http://www.icvr.org/guideline.html>

联系我们



如果您想了解ICVR 2023会议的更多信息, 欢迎联系会议秘书处: 罗老师 | icvr_conf@163.com

联系电话: +86-18227609313 | +86-28-86527868

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