

January 13-15, 2023 | Macau, China

ICESP 2023

2023 4th International Conference on Electronics and Signal Processing



ICESP 2023 will be held in **Macau, China** during **Jan 13-15, 2023** jointly with IPMV 2023. This year we are seeking innovative, high-quality and potentially interdisciplinary proposals for technical sessions that complement the regular program of the conference.

Publication

Submissions will be peer reviewed by both the conference scientific committees and journal editorial board. All registered and presented papers will be published in ICESP 2023 Conference Proceedings, submitted for **EI Compendex, Scopus**, and other related databases.

More Information: <http://www.icesp.org/>

Submission

Paper template

[ICESP-Template_Full Paper.docx](#)

Submit full papers via online system:

<http://confsys.iconf.org/submission/icesp2023>

Contact

Ms. Fiona

E-mail: icesp_conf@163.com

Website: www.icesp.org



SCAN IT >>> add Wechat for inquiry

Important Dates

Submission Deadline: Aug. 20, 2022

Call for Papers

1. Photodetector design
2. Optical radiation detection process
3. Photoelectric signal conversion
4. Photoelectric image signal processing
5. Optoelectronic signal circuit design
6. Low noise electronic design
7. Audio and Electroacoustics
8. Electrocardiogram
9. Biomedical signal detection method
10. Bioelectricity detection
11. Biomedical signal analysis, interpretation, classification, display, storage and transmission
12. Biological electromagnetic signal measurement and analysis
13. Biosignal detection and estimation
14. High-order spectral analysis
15. Optical communication network
16. Coherent optical communication
17. Space division multiplexing
18. Light detector
19. Optical transmission technology
20. Optoelectronic device
21. Reconfigurable optical network
22. Photonic integrated circuit
23. Photosynthesis/demultiplexer module
24. Radar Signal Processing
25. Modulation and Channel Coding

For details: <http://www.icesp.org/cfp.html>

2023年1月13-15日 | 中国·澳门

ICESP 2023

2023年第四届电子与信号处理国际会议



2023年第四届电子与信号处理国际会议(ICESP 2023)将于**2023年1月13-15日**在**中国·澳门**举办。本次会议将汇集世界各地的创新学者、工业专家、工程师、学生和从业者，推动人工电子与信号处理领域的科学信息交流以及它们的应用。本次会议主要围绕电子与信号处理等研究领域展开讨论。会议旨在为从事相关科研领域的专家学者、工程技术人员、技术研发人员提供一个共享科研成果和前沿技术，了解学术发展趋势，拓宽研究思路，加强学术研究和探讨，促进学术成果产业化合作的平台。

文章出版

提交的论文将由技术委员会根据论文的主题，质量等进行同行评审。接受，注册，参会报告的论文将发表在ICESP 2023会议论文集，并提交**Ei Compendex**和**Scopus**审阅。

更多详情: <http://www.icesp.org/>

投稿信息

文章模板:

[ICESP-Template_Full Paper.docx](#)

投稿链接:

<http://confsys.iconf.org/submission/icesp2023>

联系方式

Ms. Fiona

邮箱: icesp_conf@163.com

电话: +86-137 3111 1131

会议网站: www.icesp.org



SCAN IT >>> add Wechat for inquiry

重要日期

投稿截止日:

2022年8月20日

征稿启事

1. Photodetector design
2. Optical radiation detection process
3. Photoelectric signal conversion
4. Photoelectric image signal processing
5. Optoelectronic signal circuit design
6. Low noise electronic design
7. Audio and Electroacoustics
8. Electrocardiogram
9. Biomedical signal detection method
10. Bioelectricity detection
11. Biomedical signal analysis, interpretation, classification, display, storage and transmission
12. Biological electromagnetic signal measurement and analysis
13. Biosignal detection and estimation
14. High-order spectral analysis
15. Optical communication network
16. Coherent optical communication
17. Space division multiplexing
18. Light detector
19. Optical transmission technology
20. Optoelectronic device
21. Reconfigurable optical network
22. Photonic integrated circuit
23. Photosynthesis/demultiplexer module
24. Radar Signal Processing
25. Modulation and Channel Coding

更多主题, 请访问: <http://www.icesp.org/cfp.html>