

The 3rd International Forum on Signal Processing (IFSP 2023)

Chongqing University, China | January 6-8, 2023

<http://www.ifsp.net/>

You are cordially invited to join us at the 3rd International Forum on Signal Processing (IFSP 2023) at Chongqing University, China during January 6-8, 2023.

IFSP 2021 and IFSP 2022 were held virtually due to the COVID-19. Organized by Chongqing University, IFSP 2023 welcomes paper submissions from any branch of the Signal Processing, and their applications or other related topic areas. We hope to meet you face to face at the University.

Conference Committee

General Chair

Prof. Lik-Kwan Shark, University of Central Lancashire, UK

Conference Chairs

Prof. Hong Huang, Chongqing University, China

Prof. Xianye Ben, Shandong University, China

Prof. Lihua Zhang, Fudan University, China

Technical Committee

Prof. Kaixia Wei, Nanjing Xiaozhuang University, China

Prof. Derwin Suhartono, Bina Nusantara University, Indonesia

Prof. Jiande Sun, Shandong Normal University, China

Prof. Mohiuddin Ahmad, Khulna University of Engineering and Technology, Bangladesh

Assoc. Prof. Vandana S. Inamdar, College of Engineering Pune, India

Asst. Prof. Cong Pu, Marshall University, USA

Asst. Prof. Liming Zhang, University of Macau, Macau, China

Asst. Prof. Rui Yang, Xi'an Jiaotong Liverpool University, China

Asst. Prof. Wong Ka Chun, City University of Hong Kong, Hong Kong, China

Dr. Andrew Abel, Xi'an Jiaotong Liverpool University, China

Dr. Asesor M. Chauca, Ricardo Palma University, Peru

Dr. Benjamin MA, Nanyang Polytechnic, Singapore

Dr. Cyrus F Nourani, Akdmkrd-DAI-TU Berlin, Germany

Dr. Hu Yu-Chen, Providence University, Taiwan

Dr. Omar Nibouche, Ulster University, UK

Topics

- Acoustic and Vibration Signal Processing
- Audio & Acoustic Signal Processing
- Biomedical Signal & Image Processing
- Biomedical Signal Processing
- Communication Signal Processing
- Data Processing
- Detection and Estimation
- Digital Signal Processing
- Earth Resources Signal Processing
- Filtering
- Graph Theory & Signal Processing
- Image Processing
- Industrial Applications
- Industrial Signal Processing
- Machine Learning for Signal Processing
- Multi-dimensional Signal Processing
- Signal Processing for Cyber Security
- Signal Processing for Smart Systems
- Multimedia Signal Processing
- New Applications
- Optical Signal Processing
- Pattern Recognition
- Quantum Signal Processing
- Radar Signal Processing
- Remote Sensing
- Signal Processing for Big Data
- Signal Processing for Education
- Signal Processing Systems
- Signal Processing Technology
- Signal Theory
- Software Developments
- Sonar Signal Processing
- Spectral Analysis
- Speech Processing
- Spoken Language Processing
- Stochastic Processes

For more topics, please click [HERE](#).

Submission Instructions

- English is the official language of the conference; the paper should be written and presented only in English.
- If you consider publication and presentation at the conference, please submit your full paper. If you consider presentation only without publication, abstract submission is acceptable.
- Prior to make the submission, please prepare your full paper or abstract according to the [Template](#).
- The full paper should be at least 8 pages in length, otherwise you will be required to add the contents.
- Submit your full paper or abstract directly to [Online Submission System](#) or ifsp@iacsit.org.
 - via online submission system: an account is needed, if you don't have, please register first.
 - via mailbox: the email subject should be named as "Submission-IFSP 2023-Full Paper/ Abstract".

Conference Proceedings

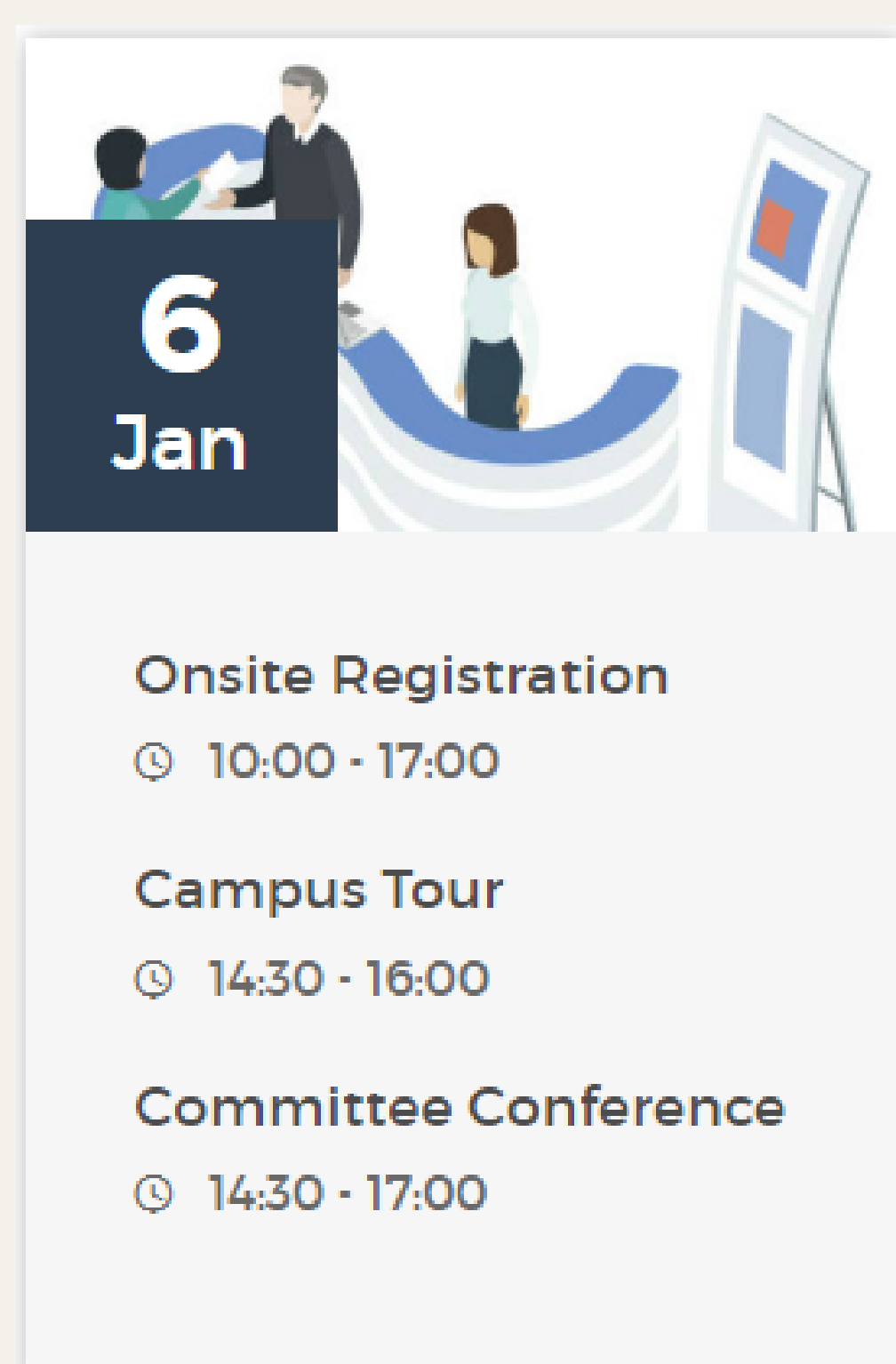
Accepted papers after proper registration and presentation will be published in the Conference Proceedings, which will be submitted for indexing by Ei Compendex, Scopus, etc.

Important Dates

Submission Deadline: August 15, 2022

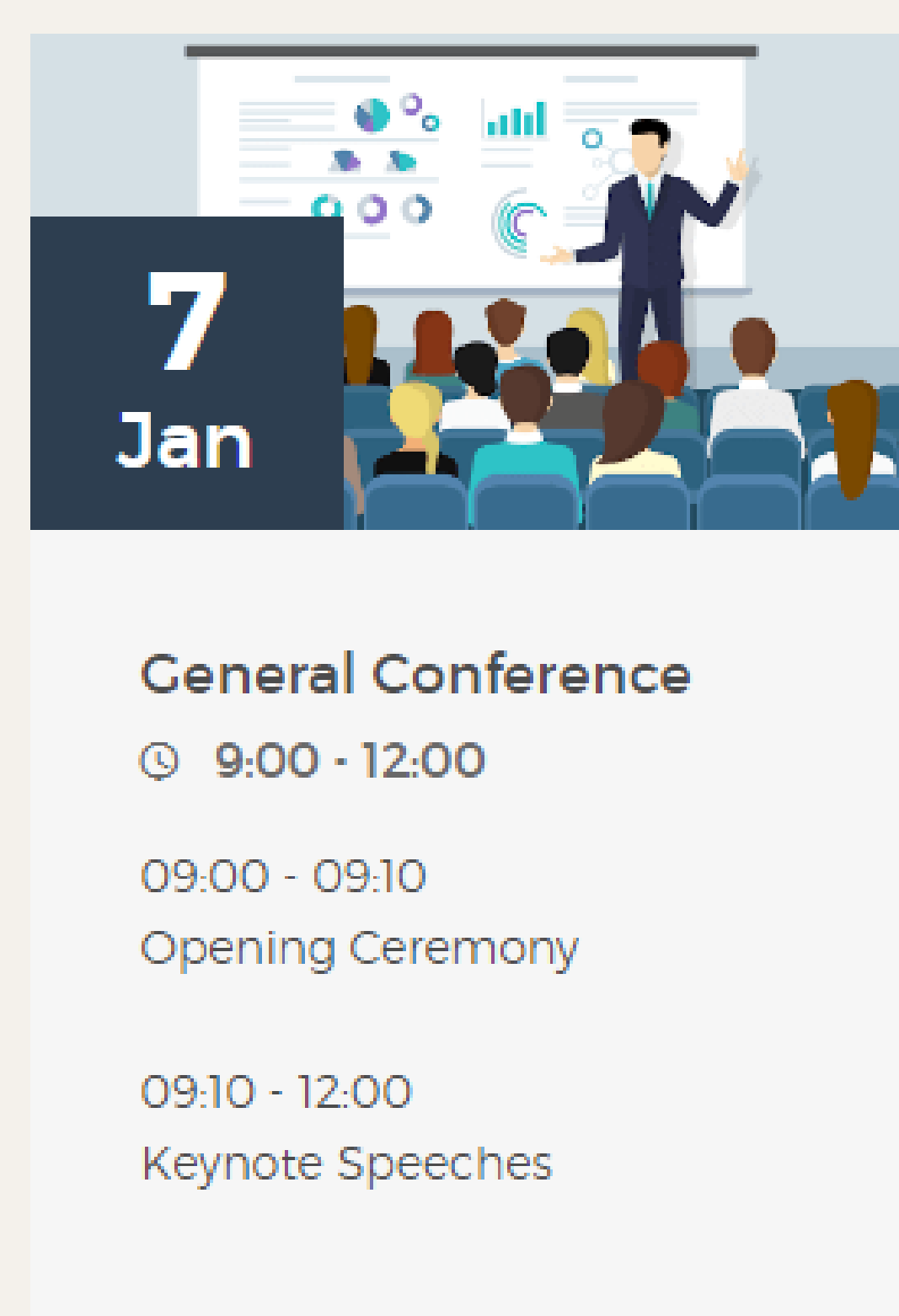
Notification Deadline: September 15, 2022

Registration Deadline: September 30, 2022



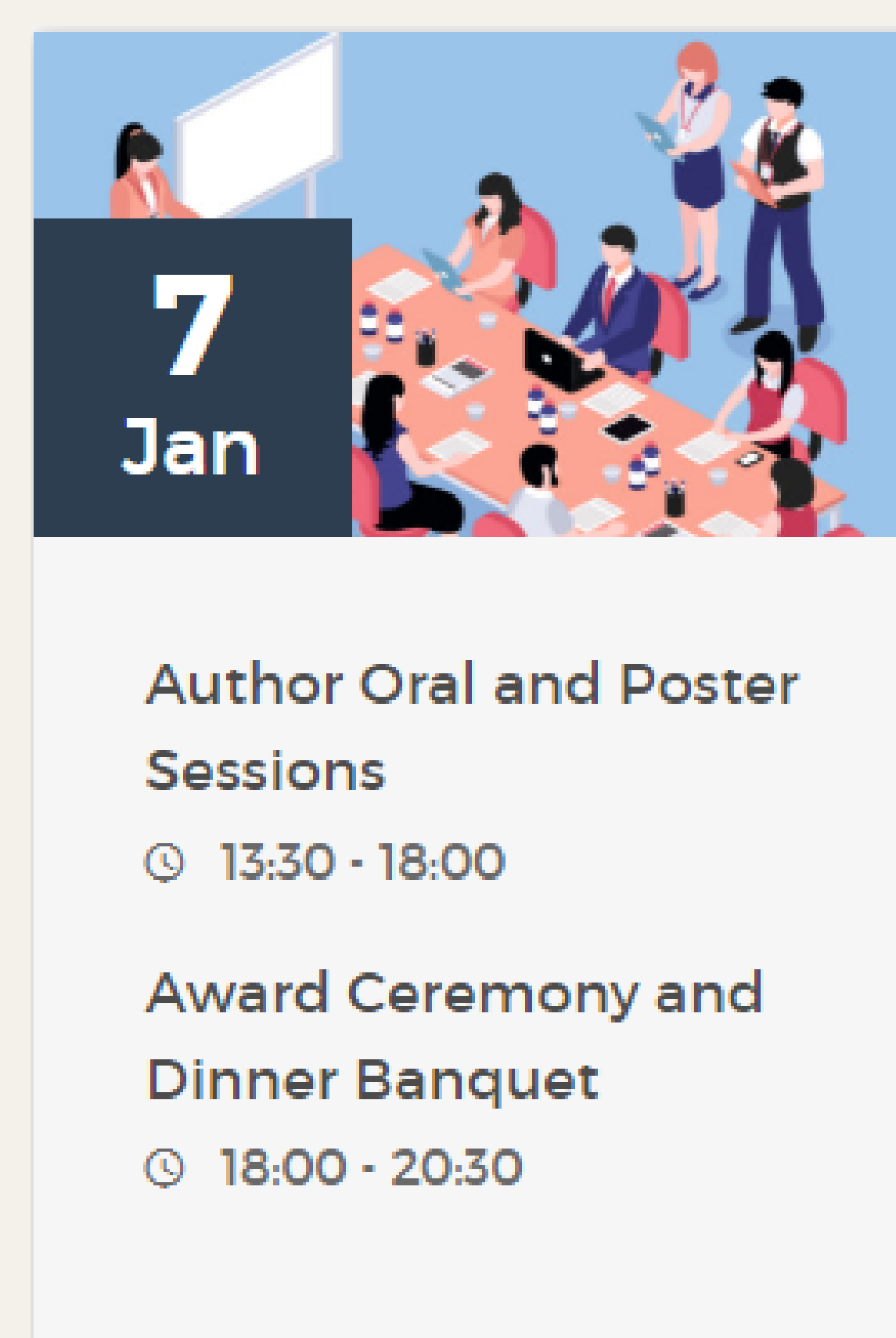
6 Jan

- Onsite Registration
⌚ 10:00 - 17:00
- Campus Tour
⌚ 14:30 - 16:00
- Committee Conference
⌚ 14:30 - 17:00



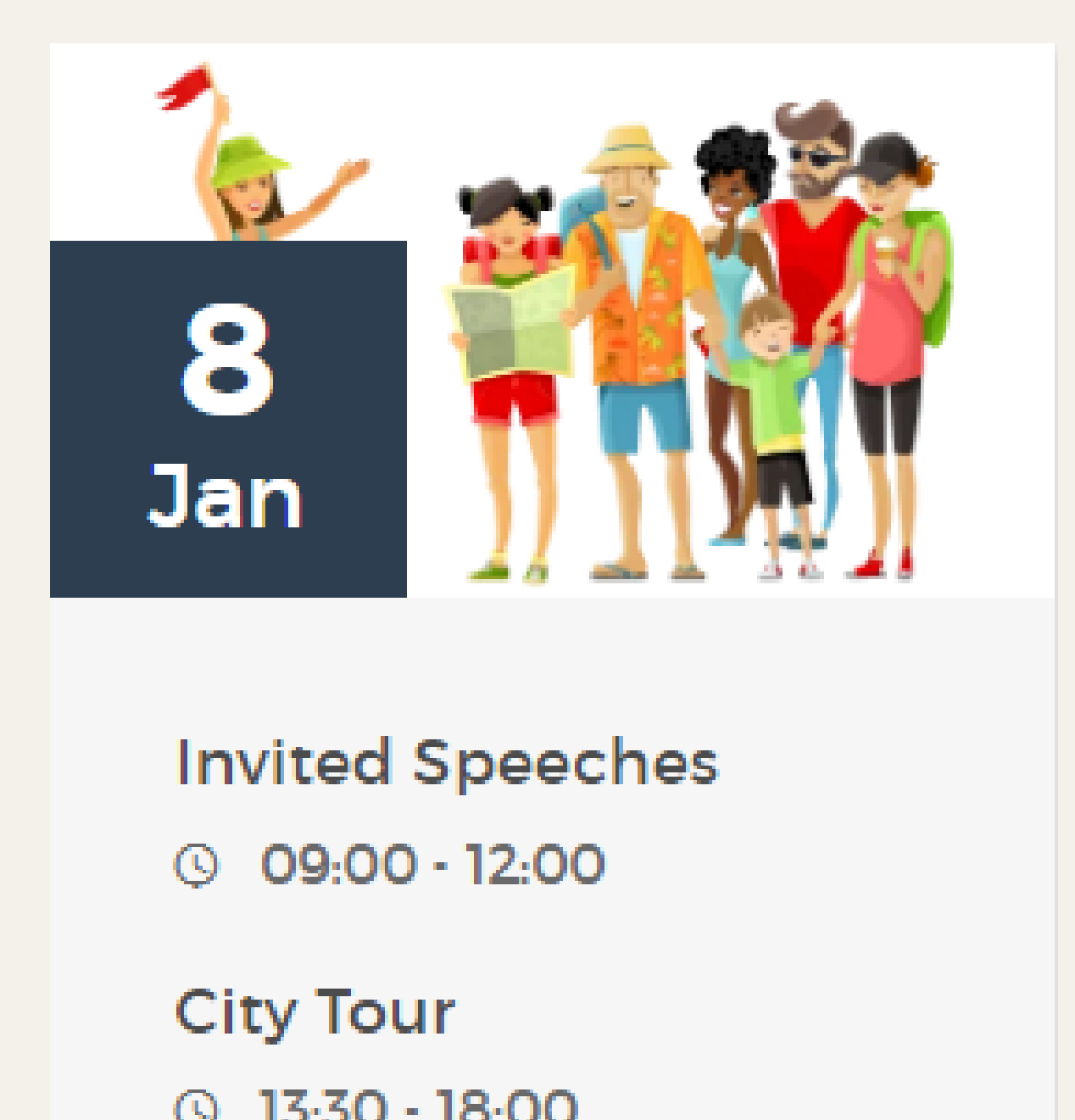
7 Jan

- General Conference
⌚ 9:00 - 12:00
- 09:00 - 09:10
Opening Ceremony
- 09:10 - 12:00
Keynote Speeches



7 Jan

- Author Oral and Poster Sessions
⌚ 13:30 - 18:00
- Award Ceremony and Dinner Banquet
⌚ 18:00 - 20:30



8 Jan

- Invited Speeches
⌚ 09:00 - 12:00
- City Tour
⌚ 13:30 - 18:00

Organized by

Hosted by



Ms. Nora Zhang

E-mail: ifsp@iacsit.org

+86-18080013977

9:30--18:00, Monday to Friday
(GMT+8 Time Zone)

第三届信号处理国际论坛 (IFSP 2023)

重庆大学 | 2023年1月6-8日

<http://www.ifsp.net/>

受新冠疫情的影响，前两届信号处理国际论坛（IFSP 2021和IFSP 2022）通过Zoom成功在线举行。第三届信号处理国际论坛（IFSP 2023）将于2023年1月6日至8日在重庆大学举行。我们诚挚地邀请您参加本次大会。本届会议将继续为参会者提供一个优秀的国际学术平台，以供信号处理领域的研究人员和从业人员分享最前沿领域的发展成果；也将致力于为不同领域的代表们提供面对面交流新想法和应用经验、建立业务或研究关系、寻找未来国际合作伙伴的机会。

组委会

总主席

萨力群教授, 英国中央兰开夏大学

大会主席

黄鸿教授, 重庆大学
贾晔焯教授, 山东大学
张立华教授, 复旦大学

技术委员会

卫开夏教授, 南京晓庄学院
Prof. Derwin Suhartono, 印尼建国大学
孙建德教授, 山东师范大学
Prof. Mohiuddin Ahmad, 孟加拉国库尔纳工程技术大学
Assoc. Prof. Vandana S. Inamdar, 印度浦那工程学院
Asst. Prof. Cong Pu, 美国马歇尔大学
张立明助教, 澳门大学
Asst. Prof. Rui Yang, 西交利物浦大学
Asst. Prof. Wong Ka Chun, 香港城市大学
Dr. Andrew Abel, 西交利物浦大学
Dr. Asesor M. Chauca, 秘鲁里卡多·帕尔玛大学
Dr. Benjamin MA, 新加坡南洋理工学院
Dr. Cyrus F Nourani, 德国Akdmkrd-DAI-TU Berlin
Dr. Hu Yu-Chen, 台湾静宜大学
Dr. Omar Nibouche, 英国奥斯特大学

会议论文集

本次会议接收，并完成注册和报告的论文将出版到会议论文集，并提交EI核心以及Scopus检索。

重要日期

投稿截止日期: 2022年8月15日

通知发送日期: 2022年9月15日

注册截止日期: 2022年9月30日

征稿主题

- 声学 and 振动信号处理
- 音频和声学信号处理
- 生物医学信号和图像处理
- 生物医学信号处理
- 通信信号处理
- 数据处理
- 设计和实现信号处理
- 检测和估算
- 数字信号处理
- 地球资源信号处理
- 过滤
- 地球物理和天体物理信号处理
- 图形理论和信号处理
- 图像处理
- 工业应用
- 工业信号处理
- 信号处理机器学习
- 多维信号处理
- 多媒体信号处理
- 新应用程序
- 光信号处理
- 模式识别
- 量子信号处理
- 雷达信号处理
- 遥感
- 遥感和信号处理
- 传感器阵列和多声道信号处理
- 大数据的信号处理
- 通信和网络的信号处理
- 网络安全的信号处理
- 教育信号处理
- 智能系统的信号处理

更多征稿主题，请点击[这里](#)。

投稿指南

- 会议官方语言为英语，只接受英文论文，投稿者务必用英语撰写论文。
- 想要出版文章，请投稿全文；若只想做报告不出版，请投稿摘要。
- 请根据模板文件 Template 编辑您的文章(模板下载)。
- 文章要求至少8页，不超过10页。超出10页部分将收取超页费
- 投稿方式(两种投稿方式二选一，请勿重复投稿)
A. 请点击链接提交您的投稿
<http://confsys.iconf.org/submission/ifsp2023>
B. 或者以附件形式发送到邮箱: ifsp@iacsit.org

6 Jan

Onsite Registration
⌚ 10:00 - 17:00

Campus Tour
⌚ 14:30 - 16:00

Committee Conference
⌚ 14:30 - 17:00

7 Jan

General Conference
⌚ 9:00 - 12:00

09:00 - 09:10
Opening Ceremony

09:10 - 12:00
Keynote Speeches

7 Jan

Author Oral and Poster Sessions
⌚ 13:30 - 18:00

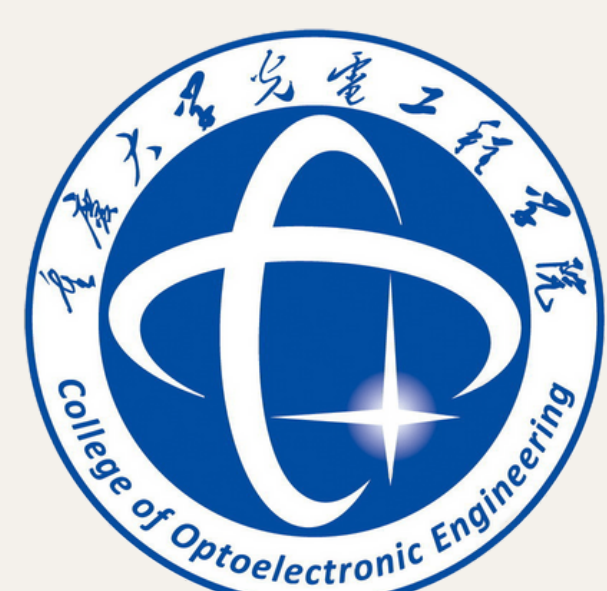
Award Ceremony and Dinner Banquet
⌚ 18:00 - 20:30

8 Jan

Invited Speeches
⌚ 09:00 - 12:00

City Tour
⌚ 13:30 - 18:00

主办方



承办



张老师

邮箱: ifsp@iacsit.org

电话: 18080013977

工作时间: 周一到周五, 9:30--18:00