IMPORTANT DATES
Submission Deadline: August 20th
Registration Deadline: October 30th

ABOUT MLIS 2023
Co-organized by Singidunum University, the 5th International Conference on Machine Learning and Intelligent Systems (MLIS 2023) will be held at Macao, China as well as online via MS TEAMS during November 17th-20th, 2023.

MLIS 2019, 2020, 2021 and 2022 were held successfully with the support from National Dong Hwa University (NDHU), Keimyung University, Huaqiao University and Keimyung University. The plenary session of MLIS2023 will include Keynote Speeches, Invited Speeches, Poster Presentations and Oral Presentations. (Below are the galleries of previous MLIS conferences.)

MAIN TOPICS
Researchers and practitioners are encouraged to submit original, unpublished contributions. The topics of interest include but are not limited to:
- Data Mining
- Image Processing
- Neural Networks
- Natural Language Processing
- Video Processing
- Computational Intelligence
- Expert Systems
- Human Computer Interaction
- Deep Learning
- Robots

ABOUT MLIS
MLIS conference is convened annually to provide a platform for knowledge exchange of the most recent scientific and technological advances in the field of machine learning and intelligent systems, and to strengthen the links in the scientific community in related filed.

CONTACT US
Conference Organizing Committee Secretariat: Yana Shi
Tel: +86-13618614937    Wechat: mlisconf
Email: info@machinelearningconf.org
Scan to visit the conference website

The 5th International Conference on Machine Learning and Intelligent System (MLIS 2023)
November 17th-20th, 2023
Macao, China/Online via MS TEAMS

Co-Organizer:
### Technical Program Committee

General Chair  
Prof. Milan Tuba, Vice Rector for International Relations, Singidunum University, Serbia

Technical Program Committee  
Prof. Luis Anido Rifen, University of Vigo, Spain  
Prof. Giuseppe Bonifazi, University of Rome, Italy  
Prof. Jon-Lark Kim, Sogang University, South Korea  
Prof. Habib F. Rashvand, University of Warwick, UK  
Prof. Stefania Tomasiello, University of Tartu, Estonia  
Prof. Ahm Shamsuzzoha, University of Vaasa, Finland  
Prof. Bing Wang, Anhui University of Technology, China  
Prof. Youssef Farhaoui, Moulay Ismail University, Morocco  
Prof. Fusao Minaga, Sanyo-onoda City University, Japan  
Prof. Josefa Mula, Polytechnic University of Valencia, Spain  
Prof. Gyu Myoung Lee, Liverpool John Moores University, UK  
Prof. Chien-Hung Yeh, Beijing Institute of Technology, China  
Prof. B. S. Daya Sagar, Indian Statistical Institute-Bangalore Centre, India

### Call For Participants

With the aim to engage the participants in meaningful session for the exploration on scientific advancements, the conference has set several parallel sessions. Here below are the time slots and participation forms.

<table>
<thead>
<tr>
<th>Types of Participation</th>
<th>Allotted Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oral Presentations</td>
<td>15 mins</td>
</tr>
<tr>
<td>Invited Presentation</td>
<td>20 mins</td>
</tr>
<tr>
<td>Poster Presentation</td>
<td>1-2 hours</td>
</tr>
</tbody>
</table>

### Call for Papers

- Accepted presented abstracts will be included in the abstract proceeding for academic exchange;
- Accepted full papers will be published in the conference proceeding-book series Frontiers in Artificial Intelligence and Applications (FAIA) Indexed by EI Compendex and Scopus;
- Selected full papers will be recommended to international journals like PeerJ Computer Science (IF: 2.41) etc.

More could be found on MLIS 2023 website.

---

### Explore Macao

Known as the 'Vegas of China', Macao, is a city and special administrative region of China in the western Pearl River Delta by the South China Sea. With over 400 years of cultural exchange, Macao is the best-preserved historical blended Chinese and western architectural complex in the world and was listed as a world cultural heritage site. Macao is an international free port and the world's tourism and leisure center. Its famous light industry, tourism, hotel industry and casinos have made Macao prosperous and become a global one of the developed and wealthy regions.

---

### About Macao Tower

Macao Tower, located in the New Reclamation Area of Macao West Bay, has a total height of 338 meters (standing 338 meters at its highest point, 56 floors in total) from the ground to its highest point. It is the global tenth independent sightseeing tower, and it is one of the members of the World Federation of Great Towers.

The 60th floor has a large revolving restaurant which can help you overlook the scenery around the whole Macao. The 59th floor is a 180°air bar. Standing on the sightseeing gallery on 61th floor, you can enjoy Macao and Zhuhai's panoramic view; in sunny days, you can also see Lantau Island in Hong Kong.

Welcome to join MLIS, Welcome to visit Macao, China>>>>>