

# IPAI 2023

<http://www.ipai.org/>

## 2023 International Conference on Image Processing and Artificial Intelligence

March 29-31, 2023

Prague, Czech Republic



The 2023 International Conference on Image Processing and Artificial Intelligence (IPAI 2023) will be held during March 29-31, 2023 in Prague, Czech Republic. It'll be an annually-held conference, and it offers keynote speeches, invited speeches, oral presentation sessions, poster sessions, exhibitions and other forms of communication and information exchange. IPAI 2023 aims to provide a communication platform for top technology leaders, scholars, engineers, scientists, leading industry leaders as well as graduate students to share ideas and discuss the latest technology in artificial intelligence and related fields.

## Publication

Submitted paper will be peer reviewed by conference committees, and accepted papers will be recommended to be published into the conference proceedings.

## Submission

1. Full Paper Submission- Accepted papers will be published in conference proceedings, authors will be invited to give an oral/poster presentation.
2. Abstract Submission- Accepted abstract will be included in conference program, but will not be published, authors will be invited to give an oral/poster presentation on the conference.

### Paper Formatting Template:

<http://www.ipai.org/ieee-conference-latex-template.zip> (La Tex Version)

<http://www.ipai.org/instruct8.5x11x2.doc> (Word Version)

Submission system: <https://www.zmeeting.org/submission/ipai2023>

## Important Dates

Full Paper Submission Deadline:	February 20, 2023
Notification of Acceptance :	March 5, 2023
Abstract Submission Deadline:	February 20, 2023
Notification of Acceptance :	10 Working Days
Registration Deadline:	March 10, 2023

## Agenda

- March 29** Registration, Online Test
- March 30** Opening ceremony, Keynote Speech, Parallel Session
- March 31** Online Parallel Session

## Topics

Signal, image and video processing  
Statistical and structural pattern recognition  
Image and video analysis and understanding  
Machine learning and data mining  
Artificial neural networks

For more information, please go to: <http://www.ipai.org/cfp.html>

## Contact

Conference Secretary:

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