

Honorary Chair

 Ching Y. Suen (Concordia U., Canada)

General Chairs

- Mohamed Cheriet (ETS, Canada)
- Seong-Whan Lee (Korea U., Korea)
- Klaus-Robert Müller (TU Berlin, Germany)

Program Chairs

- Cheng-Lin Liu (Chinese Academy of Sciences, China)
- Arun Ross (Michigan State U., USA)
- Christian Wallraven (Korea U., Korea)

Publication Chairs

- Camille Kurtz (U. Paris Cité, France)
- Unsang Park (Sogang U., Korea
- Vishal Patel (Johns Hopkins U., USA)
- Kiran Raja (Norwegian U. of Science and Technology, Norway)

Publicity Chairs

- Umapada Pal (Indian Statistical Institute, India)
- Christian Rathgeb (Hochschule Darmstadt, Germany)
- Stephanie Schuckers (Clarkson U., USA)
- Imran Siddiqi (Bahria U., Pakistan)

Special Session Chairs

- Minsu Cho (Postech, Korea)
- Jaesik Choi (KAIST, Korea)
- Adam Krzyzak (Concordia U., Canada)

Competition Chairs

- Chee Seng Chan (U. of Malaya, Malaya)
- Sungchan Jun (GIST, Korea)

Tutorial Chairs

- Guo-Sen Xie (NJUST, China)
- Chang D. Yoo (KAIST, Korea)

Financial Chair

- Dong-Gyu Lee (Kyungpook Nat'l U., Korea)

Local Organizing Chairs

- Heung-Il Suk (Korea U., Korea)
- Dong-Ok Won (Hallym U., Korea)

Webmaster

- Hyung-Seok Oh (Korea U., Korea)

Preliminary Call for Papers

The 4th International Conference on Pattern Recognition and Artificial Intelligence (ICPRAI 2024)

June 18 (Tue.)~21 (Fri.), 2024, Jeju Island, South Korea

We are pleased to host the 4th International Conference on Pattern Recognition and Artificial Intelligence (ICPRAI2024), taking place in Jeju Island, South Korea from June 18 to 21, 2024. The conference aims to bring together researchers, students, and practitioners of pattern recognition and artificial intelligence to encourage overview, in-depth talks, and discussions on the latest research at all areas of pattern recognition and artificial intelligence research and applications.

The main topics of interest are gathered in four scientific tracks (but are not limited to):

Track 1 Pattern Recognition: Data Clustering, Feature Extraction/Selection and Evaluation, Structural/Statistical Approaches

Track 2 Computer Vision: Image Processing/Analysis, Segmentation, Object Recognition, Scene Understanding, Video Analysis, Multimodal Analysis

Track 3 Machine Learning: Machine/Deep Learning, Expert Systems, System Interpretability, Knowledge Representation, Semantic Analysis, Causal Inference

Track 4 Neurocomputing: Brain-Inspired Computing, Brain-Computer/Machine Interface, Neural Networks, Neural Information Processing, etc.

Theoretical, Methodological, and Application-oriented contributions related to these topics are welcome, and may include: handwriting, document, text, language processing, e-learning, image processing/analysis, biomedical imaging, remote sensing, image retrieval, 2D/3D images and graphics, audio/video, multimedia applications, security and forensic studies, mobile applications, face, fingerprint, iris, brain informatics, strategic objects and targets, industrial applications of pattern recognition and artificial intelligence, innovation and technology transfer, financial trends and analysis, traffic analysis and smart transportation systems, robotics, human interaction, or autonomous vehicles.

Paper Submissions and Guidelines

Full papers must be accompanied by an abstract summarizing the contribution the paper makes to the field. All papers will be peer-reviewed single-blind. The submission site opens later and will be announced on the website.

Important Dates and Deadlines

Full Paper Submission: December 15, 2023 Notification to Authors: March 8, 2024 Camera-ready Submission: April 14, 2024 Conference Dates: June 18-21, 2024

Website: www.icprai2024.org

Contact: icprai2024@gmail.com