Call for Paper

January 13-16, 2023/Tokyo, Japan

www.cgip.org

Introduction

2023 International Conference on Computer Graphics and Image Processing (CGIP 2023) will be held during January 13-16, 2023 in Tokyo, Japan. CGIP conference series is a forum for presenting new advances and research results in the fields of Computer Graphics and Image Processing. The conference will bring together leading researchers, engineers and scientists in the domain of interest from around the world. The scope of the conference covers all theoretical and practical aspects of the Computer Graphics and Image Processing.

Organizing Committee

Honorary Chair

Prof. David Zhang, Chinese University of Hong Kong (Shenzhen), China

General Chairs

Prof. Kohei Cho, Tokai University, Japan Prof. Hiroshi Fujita, Gifu University, Japan

Program Chairs

Prof. Yuji Hatanaka, Oita University, Japan

Prof. Wangmeng Zuo, Harbin Institute of Technology,

Prof. Jianmin Zheng, Nanyang Technological University,

Singapore

Prof. Hui Yuan, Shandong University, China

Publicity Chair

Prof. Norimasa Yoshida, Nihon University, Japan

Local Arrangement Chair

Assoc. Prof. Hiroki Kurashige, Tokai University, Japan

Keynote Speakers

Prof. David Zhang, Chinese University of Hong Kong (Shenzhen), China

Prof. Kohei Cho, Tokai University, Japan

Invited Speakers

Prof. Hongmin Gao, Hohai University, China

Prof. Issei Fujishiro, Keio University, Japan

Prof. Xiaogang Jin, Zhejiang University, China

Assoc. Prof. Yiyu Cai, Nanyang Technological

University, Singapore

Assoc. Prof. Ye Duan, University of Missouri, USA



Publication

CGIP 2023 CPS Conference Proceedings, which will be submitted to IEEE Xplore, and subitted to be indexed by Ei Compendex and Scopus.

Special Issue: Algorithms (ISSN 1999-4893), which can be indexed by Scopus, ESCI, Ei Compendex, etc.

2023 International Conference on

Computer Graphics and

Image Processing

(CGIP 2023)

Topics

Computer Graphics and Photography Technology **Graphics Hardware**

Graphical Human Computer Interfaces

Graphics System Architecture

Graphic Toolkits

Simulation for Computer Graphics

Shape and Image Retrieval

Parallel Graphics

GPU Graphics

Computational Photography

Multimedia and Web Graphics

Computer Vision and Image Processing

Computer Graphics

Image Processing

Image Based Rendering

Computer Vision

Visual Analytics

Pattern Recognition

Rendering and Animation

Rendering Techniques

Computer Animation

important Dates

Submission Deadline: December 10, 2022 Notification Date: December 23, 2022 Registration Deadline: December 28, 2022

Submission Methods

- 1. Scan the Code to Submit:
- 2. Email: cgip_info@163.com





Ms. Olia Lai

Email: cgip_info@163.com Web: www.cgip.org





