

The Sixth International Symposium **WIFEE** on Computer, Consumer and Control June 30 - July 3, 2023 Taichung, Taiwan



Special Sessions Call for Papers The Sixth International Symposium on Computer, Consumer and Control, 2023

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Session title: Computer Graphics Workshop 2023

In recent years, computer graphics and related fields, such as Metaverse (Metaverse), Virtual Reality (VR), Augmented Reality (AR) and Mixed Reality (XR), have gained increasing attention. The joint efforts by researchers and technologists from academy, industry and government, societies, the development of computer graphics related research works and technologies are flourishing. The annual Computer Graphics Workshop has provided a platform for sharing research results and the cutting-edge technologies in graphics-related fields since 1993. Over years, it has been held in turn by domestic colleges and universities and become the biggest annual gathering in the field of computer graphics in Taiwan. This year, the event will be held from July 11 to July 12, hosted by National Chin-Yi University of Technology. For the purpose of possible publications at IEEE explorer and SCI-indexed journals, this session is proposed to include finest research works presented at CGW 2023. In addition, prospective authors from computer graphics related fields are invited to submit their original works to this Special Session.

Topics/Areas

We invite academic researchers and industry professionals from a broad range of disciplines to submit to this special issue. Topics of interest include, but are not limited to:

- Computer Graphics (Rendering, Modeling, Animation, etc.)
- Scientific/Information Visualization
- Augmented/Mixed/Virtual Reality
- Image/Video/Audio Processing
- **Human-Computer Interaction**
- Other Computer Graphics Related Works and Applications

All papers accepted and registered for presentation will be published in the conference proceedings, and excellent papers will be recommended for publication in the special issue of SCI(E)/ EI journals. Please note that papers must submit via the submission system website and meet the format of IS3C2023.