Human–Computer Interaction: Latest Advances and Future Trends

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Message from the Guest Editors

In recent years, human–computer interaction research has changed from a popular research direction to a basic research direction. The scope of HCI is becoming much broader, including devices such as mobile devices, VR/AR devices, and all kinds of robots, as well as diverse network and software environments (such as the Metaverse environment, which is very popular recently). This Special Issue aims at rallying researchers, academicians, scientists, and students to exchange their ideas, experiences, and latest research results on HCI and their applications.

The topics of this Special Issue include but are not limited to the following:

- HCI research papers;
- Cutting-edge technologies and standards in HCI;
- Data science used in HCI;
- Cross-cultural studies;
- Design for disabilities;
- Prototypes and case studies;
- Latest applications;
- Human robot interaction;
- Personalized interaction design research;
- Adaptive interaction design research;
- Emotional interaction.

Special Issue

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Message from the Editor-in-Chief

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