

Special Issue

Innovative Research in Human-Computer Interactions

Message from the Guest Editor

This special issue aims to curate innovative contributions that advance the frontiers of research at the intersection of Human-Computer Interaction (HCI) and other emerging digital technologies. The resurgence coupled with the pervasive nature of research in these research domains is driven by the need to develop adaptive and context-aware interfaces that collaboratively interact with users' cognitive, physical and emotional states across diverse environments, as well as inclusive and intuitive systems that are ethical and enhance user experience and capabilities. Research in these directions has attracted massive interests from stakeholders in the academia, product designers and industry practitioners. There is a growing need for credible venues to disseminate evidence-based and impactful outputs to wider audience. This special issue bridges this gap by offering a platform that would cover recent and relevant advancements in the analyses, design, development, and evaluation of human-centric intelligent systems and their diverse applications to our everyday lives.

Guest Editor

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