Special Session on

Interaction and System Design

in conjunction with

23rd International Conference on Intelligent System Design and Applications (ISDA)

December 11-13, 2023

Website: http://www.mirlabs.org/isda23

Hybrid Mode – Online & Offline

Onsite Venues: **http://mirlabs.org/isda23/venue2.php**

Objectives and Scope

Beyond the desktop, user experience (UX) continues to progress quickly. People use multiple platforms for their interactions and experiences. The primary responsibility of many "interaction designers " professionals is to create a functional, appealing, and memorable experience for the user while interacting with a digital product.

Subtopics

The topics include, but are not limited to:

- Universal Design
- Visual aesthetics
- Prototyping
- Accessibility
- VR/AR/MR

- Internet information system
- Design system and strategies
- Voice user interface (UI)
- Responsive vs adaptive UI
- Assistive technologies

Paper publications

- Proceedings will be published in Lecture Notes in Networks and Systems, Springer (https://www.springer.com/series/15179)
- Indexed by SCOPUS, INSPEC, WTI Frankfurt eG, zbMATH, SCImago
- Papers maximum length is 10 pages
- Papers must be formatted according to Springer format (Latex/word) available at: https://www.springer.com/de/authors-editors/book-authors-editors/manuscript-preparation/5636#c3324
- Submission Link: http://www.mirlabs.org/isda23/submission.php

Important Dates

Paper submission due: **September 30, 2023**

Notification of paper acceptance: **October 31, 2023**

Registration and Final manuscript due: **November 10, 2023**

Conference Date: **December 13-15, 2023**

Special Session Chair

- **Dr. C. Vigneshkumar**, Amity School of Design, Amity University, Noida – 201313, India

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