



IX Ibero-American Conference on Human-Computer Interaction (HCI)

JIHCI2023

September 13th, 14th, 15th, 2023

Universidad Nacional de La Matanza

Buenos Aires, Argentina

Important dates

- Deadline for the submission of articles: ~~May 29, 2023~~ **June 12, 2023**
- Notification to authors of acceptance or rejection: Jul 30, 2023

About the Conference

The Ibero-American Conference on Human-Computer Interaction (HCI) has been organized annually by the HCI-Collab Network, without interruption since 2015, bringing together Researchers, Professors, Professionals, Undergraduate and Graduate Students linked to the Computer Science discipline centered on discussion and learning of Human-Computer Interaction (HCI), in the Ibero-American context.

The 9th edition, it will be held in Universidad Nacional de La Matanza, in Buenos Aires, Argentina, from September 13th to 15th, 2023, with the aim to encourage the attendance of Researchers and Undergraduate and Graduate Students from Latin America on technological relevance. of HCI and its impact on other disciplines. That is why the Conference will have as its main axis the "Transversality of Human-Computer Interaction: impact on multiple disciplines".

The Conferences are a great opportunity for Researchers to present their work in the Ibero-American context, fostering the exchange of experiences and the expansion of collaborative networks from different countries. In addition, a Student Design Contest will be held. Therefore, we invite the entire national and international Scientific Community to participate in this event, submitting their papers and discussing new paths for the evolution of HCI in this scenario.

Call for Papers

The IX Ibero-American Conference on Human-Computer Interaction invites the Scientific Community to explore the topic of Human-Computer Interaction Transversality: impact on multiple disciplines (HCI).



Researchers, Professors, Industry Professionals, and Students are invited to submit articles that contribute to research on the impact of HCI in various disciplines, as well as other HCI-related areas.

Contributions must be articles presenting relevant research findings, case studies, informed discussions, or experiences that provide new evidence on HCI research or application that have not been published or presented for review at another forum, seminar, or conference.

In addition to the main theme of the IX Ibero-American Conference on Human-Computer Interaction, topics of interest include:

- Accessibility, Usability, and Sustainability
- Digital Literacy
- Legal, Social, Cultural, and Ethical Aspects in HCI
- Smart Cities and Environments
- Affective Computing and Emotional Aspects in HCI
- Ubiquitous Computing and Mobile Devices
- HCI Design and Evaluation
- Education, Computational Thinking and HCI
- Digital Entertainment and Games
- HCI Ergonomics
- Gender and Minorities
- HCI for Industry 4.0
- HCI, Internet of Things, and New Devices
- HCI, Health, and Well-Being
- 3D Interfaces
- Intelligent, Adaptable, and Adaptive Interfaces
- Multimodal Interfaces, Natural (NUI) and Tangible (TUI) User Interfaces
- Software Engineering and HCI
- Neuroscience
- Major research Challenges in HCI in the Ibero-American Context
- Virtual Reality and Augmented Reality
- Semiotics in HCI
- Adaptive Instruction Systems
- Collaborative Work and Collaborative Learning
- Information Visualization



Format

○ Long Articles

Submitted papers can be full paper (10-15 pages) or short paper (4-6 pages) in Springer format: <https://www.springer.com/gp/computer-science/lncs/conference-proceedings-guidelines>

They can be presented in English, Portuguese, or Spanish.

The format must follow the Springer Word template. Articles must be submitted electronically in Word format, using the EasyChair system.

Each accepted article must have at least one author registered to present it in a technical session.

Revision Process

Submissions will be reviewed by an international committee made up of at least three researchers in the field. In case of disparity and inconsistency between opinions, a meta-review process will be carried out to support the final decision of the coordination. If the proposal is accepted, the authors must consider the comments of the reviewers to prepare the final version of the article.

Publication

The Proceedings of the Conference will be published in the CEUR Workshop Proceedings (CEUR-WS.org)

The Best Papers will be published in SPRINGER, in the Communications in Computer and Information Science (CCIS) series: CCIS SPRINGER.  Springer

The publication of accepted articles depends on the registration of at least one of the authors and the presentation of the article during the event.

Authors of accepted papers will be invited to submit extended versions extended versions of their articles, according to their theme, in various journals with which they have established alliances, these are:

- CLEI Electronic Journal
<http://www.clei.org/cleiej/index.php/cleiej>
- United Academic Journals
<http://www.uajournals.com/es/>



- Education in the Knowledge Society (EKS)
<https://revistas.usal.es/tres/index.php/eks/index>
- Revista Colombiana de Computación
<https://unab.edu.co/servicios/revista-colombiana-de-computaci%C3%B3n>
- Revista Tecnológicas
<https://revistas.itm.edu.co/index.php/tecnologicas>
- Revista Brasileira de Informática na Educação (RBIE)
<https://www.br-ie.org/pub/index.php/rbie/index>
- International Journal of User-System Interaction (IJUSI)
<http://rochi.utcluj.ro/ijusi/>
- Journal on Interactive Systems (JIS)
<https://sol.sbc.org.br/journals/index.php/jis>
- Interaccion. Revista Digital de AIPO
<https://revista.aipo.es/index.php/INTERACCION/about>
- IEEE-RITA – Revista Iberoamericana de Tecnologías del Aprendizaje
<https://vaep-rita.org/es/home-espanol/>

More information at: <https://jihci2023.unlam.edu.ar>

General Coordination

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