The **19th International Conference on Interfaces and Human Computer Interaction** (IHCI 2025) (part of the IADIS 19th Multi Conference on Computer Science and Information Systems 2025) was held in Lisbon, Portugal, **23-25 July, 2025**.
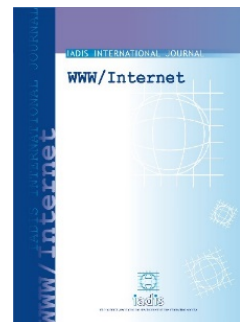
This conference was organized by the International Association for Development of the Information Society (IADIS).

The Interfaces and Human Computer Interaction (IHCI) 2025 conference aims to address the main issues of concern within Interface Culture and Design with a particular emphasis on the affective aspects of design, development and implementation of interfaces and the generational implications for design of human and technology interaction. This conference aims to explore and discuss innovative studies of technology and its application in interfaces and welcomes research in progress, case studies, practical demonstrations and workshops in addition to the traditional submission categories. This conference seeks to cover both technological as well as non-technological issues related to these developments. Submissions were accepted under the following topics: Affective User-Centred Analysis, Design and Evaluation, The Value of Affective Interfaces / Systems / Application / Interaction, Generational differences and technology design, Creativity Support Systems, Usability, HCI and Design education, etc.

This edition was published jointly with the: 19th International Conference on Computer Graphics, Visualization, Computer Vision and Image Processing 2025 (CGVCVIP 2025) and 18th International Conference on Game and Entertainment Technologies 2025 (GET 2025). These events received 122 submissions from more than 17 countries. Each submission has been anonymously reviewed by an average of five independent reviewers, to ensure that accepted submissions were of a high standard. Consequently, only 19 full papers were published. The overall acceptance rate corresponds to about 16%. A few more papers were accepted as short and reflection papers.

Extended versions of the best papers were selected to be published in:

❖ the IADIS International Journal on WWW/Internet (IJWI). ISSN: 1645-7641

In addition to the presentations of the papers, the conference also included one keynote presentation from Professor Dr. Piet Kommers, UNESCO Professor of Educational Technology (The Netherlands).

Keynote Presentation:

A.I. FOR STUDENTS' METACOGNITIVE SKILLS AND CREATIVE THINKING

By Professor Dr. Piet Kommers, UNESCO Professor of Educational Technology (The Netherlands)

Program Committee Members:

Program Chair

Katherine Blashki, Noroff University College, Norway

MCCSIS 2025 General Conference Co-Chairs

Piet Kommers, UNESCO Professor of Educational Technology, The Netherlands

Pedro Isaias, Universidade Aberta (Portuguese Open University), Portugal

Committee Members:

Afra Pascual, Universat De Lleida, Spain

Alexander Kröner, Technische Hochschule Nürnberg Georg Simon Ohm, Germany

Andre Constantino da Silva, IFSP & NIED/UNICAMP, Brazil

Asterios Leonidis, ICS-FORTH, CSD UOC, Greece

Birgit Bachler, Fh Joanneum University of Applied Sciences, Austria

Bruna Carolina Rodrigues Cunha, Universidade de São Paulo, Brazil

Eduardo Tanaka, Eldorado Research Institute, Brazil

Elisa Boff, Universidade de Caxias do Sul (UCS), Brazil

Felix Albertos Marco, University of Castilla-la Mancha, Spain

Hilda Carvalho De Oliveira, Sao Paulo State University (UNESP), Brazil

Jesuk Ko, Universidad Mayor de San Andres (UMSA), Bolivia

José Antonio Macías Iglesias, Universidad Autónoma De Madrid, Spain

Juan Enrique Garrido Navarro, Universidad de Castilla-La Mancha, Spain

Kal Dhou, Texas A&M University Central Texas, USA

Larbi Esmahi, Athabasca University, Canada

Leonardo Tortoro Pereira, IGCE - UNESP, Brazil

Linghan Zhang, Eindhoven University of Technology, Netherlands

Maki K. Habib, The American University in Cairo, Egypt

Marcelo Romero Huertas, Universidad Autonoma del Estado de Mexico, Mexico

Michael Hohl, HS Anhalt/FB Design, Germany

Nadeem Faisal, National Textile University, Pakistan

Nadine Vigouroux, IRIT, CNRS, Paul Sabtier University, France

Otniel Portillo Rodriguez, Universidad Autonóma del Estado de México, Mexico

Paula Miranda, School of Technology, Setubal Polytechnic University, Portugal

Sandro José Rigo, Unisinos, Brazil

Silvio Cazella, UFCSPA, Brazil

Ulrich von Zadow, Technische Hochschule Nürnberg Georg Simon Ohm, Germany

Xiaokun Zhang, Athabasca University, Canada

Yacine Bellik, LISN Laboratory, Paris-Saclay University, France