



mipro 2024

HYBRID CONVENTION

47th ICT and Electronics Convention MIPRO

Grand Hotel Adriatic Congress Centre & Hotel Admiral, Opatija, Croatia

Artificial Intelligence towards EU Multilingualism

May 20 - 24, 2024

CHAIRS

Joe Valacich (United States)
Dinko Bačić (United States)
Dragan Čišić (Croatia)
Dario Ogrizović (Croatia)

STEERING COMMITTEE

Laura Brandimarte (United States)
Constantinos K. Coursaris (Canada)
John D'Arcy (United States)
Soussan Djamasbi (United States)
Dennis Galletta (United States)
Nenad Jukić (United States)
Bart Knijnenburg (United States)
Nicholas Roberts (United States)
Christian Maier (Germany)
Fiona Nah (Hong Kong SAR)
Saonee Sarker (United States)
Christoph Schneider (Spain)
Ali Sunyaev (Germany)
Chee-Wee Tan (Denmark)
Jason Thatcher (United States)
Markus Weinmann (Germany)
Manuel Wiesche (Germany)

PROGRAM COMMITTEE

Dinko Bačić (United States)
Dragan Čišić (Croatia)
Jeffrey L. Jenkins (United States)
Božidar Kovačić (Croatia)
Dario Ogrizović (Croatia)
Joe Valacich (United States)
David Wilson (United States)

IMPORTANT DATES

Abstract submission
December 11, 2023

Full-paper submission
January 29, 2024

Acceptance notification
March 11, 2024

Camera ready submission
March 25, 2024

Instructions for paper preparation
can be found on www.mipro.hr

CALL FOR PAPERS

CONFERENCE ON

HUMAN-COMPUTER INTERACTION (HCI)

SCOPE

The mission of the HCI Conference is to provide a welcoming venue for established and new scholars under the broad umbrella of human-computer interaction. Our sessions will be developmental, designed to foster the growth of the HCI field and those working to begin or expand their research program. All submitting authors are expected to provide peer-reviews of other paper submissions.

The scope of the conference includes, but is not limited to:

- Analysis, design, development, evaluation, and/or use of HCI devices using any methods (e.g., behavioral) or contexts (e.g., ecommerce)
- Guidelines for HCI design, including privacy and security enhancement
- Design and evaluation issues for mobile devices and m-Commerce
- HCI design for group and other collaborative environments
- Human interaction with chatbots and other AI systems
- Design for the elderly, the young, and special needs populations
- Issues in the design and development of emerging HCI devices
- Novel forms of authentication and authorization (e.g., raw HCI data)
- Using HCI information and sensors to detect user states (e.g., emotion, cognitive conflict) and create more intelligent designs
- Influence of HCI devices on attitudes, emotion, perception, and behavior
- Applying HCI to overcome challenges related to IS use (e.g., technostress)
- Influence of digital nudges on online judgment and decision making
- Influence of behavioral economics principles and website design implementation on privacy and trust
- Implications and consequences of ICT on individuals, groups, society, and socio-technical units
- Behavioral, neurophysiological, and design aspects of HCI
- Factors influencing usability, ease-of-use and the user experience
- Issues related to teaching HCI principles and courses
- Ethical issues related to the capture of Personally Identifiable Information (PII), behavioral biometric data, and nudging

As an addition to the conference, presentation of technology related products is welcome as well.

Official language is English.

Please forward to
your colleagues



Accepted papers presented at the conference will be
submitted for inclusion in the IEEE Xplore Digital Library.

TECHNICAL CO-SPONSORSHIP





Submit your paper for the conference HCI which will be held at the 47th ICT and Electronics Convention MIPRO 2024.

REGISTRATION / FEES

EARLY BIRD
up to May 6, 2024

REGULAR
from May 7, 2024

Members of MIPRO and IEEE

243 EUR	270 EUR
---------	---------

Students
(undergraduate and graduate)

130 EUR	150 EUR
---------	---------

Others

270 EUR	300 EUR
---------	---------

MORE INFO

For all future information please visit www.mipro.hr or contact directly HCI Chairs:

Joe Valacich

University of Arizona
Eller College of Management
McClelland Hall Rm 430L
PO Box 210108
Tucson, AZ 85721, United States

Phone: +1 520 621 0035
E-mail: valacich@arizona.edu

Dragan Čišić

University of Rijeka
Radmile Matejčić 2
HR-51000 Rijeka, Croatia

GSM: +385 98 219 600
E-mail: dragan.cisic@inf.uniri.hr

ABOUT LOCATION

Opatija is the leading seaside resort of the Eastern Adriatic and one of the most famous tourist destinations on the Mediterranean. With its aristocratic architecture and style, Opatija has been attracting artists, kings, politicians, scientists, sportsmen, as well as business people, bankers and managers for more than 170 years.

The tourist offer in Opatija includes a vast number of hotels, excellent restaurants, entertainment venues, art festivals, superb modern and classical music concerts, beaches and swimming pools – this city satisfies all wishes and demands.

Opatija, the Queen of the Adriatic, is also one of the most prominent congress cities in the Mediterranean, particularly important for its ICT conventions, one of which is MIPRO, which has been held in Opatija since 1979, and has attracted more than a thousand participants from over forty countries. These conventions promote Opatija as one of the most desirable technological, business, educational and scientific centers in South-eastern Europe and the European Union in general.

For more details, please visit www.opatija.hr and visitopatija.com.

Lampadem tradere

