

2021 International Mobile, Intelligent, and Ubiquitous Computing Conference (MIUCC)

Call for
Papers

Misr International University (MIU) proudly organizes the International Mobile, Intelligent, and Ubiquitous Computing Conference (MIUCC 2021), which will be held in Cairo, Egypt on 26-27 May 2021. The MIUCC 2021 is sponsored by IEEE Egypt section. The MIUCC 2021 is intended to provide a forum to exchange experiences and promote recent trends in the fields of intelligent technologies in mobile and ubiquitous computing environment. The distinguishing characteristic of MIUCC 2021 is the promotion of an intense dialogue between academia and industry to bridge the gap between academic research, industry initiatives, and governmental policies. It is also an excellent opportunity for young researchers to demonstrate current developments in the research fields. We invite all the authors to participate and to contribute with their communications work, innovative research or technological development.

PAPER SUBMISSION

Prospective authors are invited to submit their papers through [this link](#) to CMT site of MIUCC2021 for electronic submission. Submissions must be original and should not have been published previously or be under consideration for publication while being evaluated for this conference. Only electronic submission is accepted. PDF format is a must. Authors are required to use one of the templates provided [here](#). All submitted papers will be judged based on their quality, presentation, and relevance through a double-blind review process, where the identities of the authors are withheld from the reviewers. All accepted and presented papers will be included in the conference proceedings, which will be published by IEEE and archived in IEEE Xplore.

CONFERENCE TOPICS include, but not limited to:

Track1. Mobile Computing	Internet of Things and Internet of Everything Cloud Computing and Software-Defined Networking Next Generation 5G Mobile Networks Vehicular Networks and Vehicular Technology Mobile Data Science and Analysis
Track2. Intelligent Computing	Artificial, Computational, and Swarm Intelligence Automated Planning and Bayesian Networks Machine and Deep Learning Chaotic Systems and Clustering Complex, Distributed, Embedded, Expert, and Evolutionary Systems
Track3. Ubiquitous Computing	Fog and Edge Computing Distributed and Collaborative Software Engineering Middleware and Agent Technologies Energy-efficient Ubiquitous Computing Distributed and Parallel Computing Systems and Algorithms

Misr International University
(MIU)
Cairo, Egypt
May 26-27, 2021



Important Dates

March 01, 2021
Paper Submission

April 01, 2021
Notification of acceptance

April 15, 2021
Camera-ready manuscript

May 01, 2021
Registration

MIUCC 2021 Organizing Committees

Conference Chair
Prof. Ayman Bahaa-Eldin, MIU

Conference Co-Chairs
Prof. Abdel Nasser Zaied, MIU
Prof. Khaled Hussein, MIU
Prof. Alaa Hamdy, MIU

Conference Secretary General
Dr. Islam Tharwat, MIU

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