



Advances in Information Systems and Technologies (AIST'22)

Hybrid Conference

Aim

AIST constitutes a global forum for researchers and practitioners to present and discuss the recent research on information systems and technologies for business, governments, and society.

AIST invites papers covering the most recent innovations, current trends, professional experiences and new challenges in the several perspectives of information systems and technologies, i.e. design, implementation, stabilization, continuous improvement, and transformation. It seeks new works from researchers and practitioners in business intelligence, big data, data mining, machine learning, cloud computing, mobile applications, social networks, internet of thing, sustainable technologies and systems, blockchain, etc.

Topics

Advanced information systems and technologies for business
Advanced information systems and technologies for governments
Advanced information systems and technologies for education
Advanced information systems and technologies for healthcare
Advanced information systems and technologies for smart cities
Advanced information systems and technologies for sustainability

Chairs

Ewa Ziemba, University of Economics in Katowice, Poland Witold Chmielarz, University of Warsaw, Poland Alberto Cano, Virginia Commonwealth University, Richmond, USA Gloria Miller, maxmetrics, Germany Jarosław Wątróbski, University of Szczecin, Poland

Dates

Paper submission (sharp / no extension): May 10, 2022
Author notification: July 6, 2022
Final paper submission and registration: July 12, 2022
Payment: August 2, 2022
Conference date: September 4-7, 2022

Indexation

Web of Science (since 2012), SCOPUS (since 2011), DBLP (since 2011), CORE with B (since 2021, 70 points of MEIN in Poland), IEEE Xplore

Extended versions of selected best papers presented during AIST'22 will be published in LNBIP (Springer) without any fees





