Ek-1

ICI Computer Science
by Informatics Institute in Gazi University
ONLINE CONFERENCE
2022

December 1-2, 2022

ICI Computer Science 2022
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The 2nd International Conference
on Informatics and Computer Science
01-02 December 2022
ONLINE CONFERENCE

The solution of complex global agendas such as ensuring sustainable development, accelerating digitalization in all areas, evaluating opportunities created by intelligent systems, improving industry practices, applying new technologies to real life, and overcoming challenges in technological developments does not seem possible a single field perspective. The 2nd International Conference on Informatics and Computer Science (ICI-CS2022) will be held for the second time in December 2022 with participants from Turkey and abroad and hosted by Gazi University Institute of Informatics, aims to pave the way for innovative approaches for these agendas from an interdisciplinary perspective. We would like to invite researchers, academics and students, and industry practitioners of Informatics and computer science and interdisciplinary fields to contribute to our conference.

Every paper is reviewed by at least two reviewers. Upon completion of the reviews, authors can see the reports of reviewer.

Event Topics
1. Digital Forensics
2. Computer Science
3. Information Systems
4. Health Informatics
5. Management Information Systems

Important Dates
Full Paper Submission Deadline	: September 27, 2022
Paper Decision Notification	: October 30, 2022
Print Ready Paper Submission Deadline	: November 06, 2022
Conference Dates	: December 01-02, 2022

Useful Links
Conference web page : http://ici-cs2022.gazi.edu.tr
e-mail : ici-cs@gazi.edu.tr
Submission System: https://cmt3.research.microsoft.com/ICICS2022

Virtual Conference Registration Fees
Foreign Authors	: 100 USD
Foreign Students	: 65 USD
Local Authors	: 950 TL
Gazi University Students & Members	: 750 TL

Sub-topics

In connection with these basic topics of activity, sub-areas of study, including but not limited to the following:

- Algorithms
- Discrete Mathematics
- Information Security
- Management of Information Resources
- Information Systems
- Computer Networks
- Logic in Computer Science
- Computer-Aided Education
- Computer Graphics
- Computer Architecture
- Computer Vision
- Scientific Calculation
- Information Systems and Education
- Information Systems and Marketing
- Finance in Information Systems
- Information Crimes
- Bioinformatics
- Biomedical Technologies
- Cloud Computing
- Multimedia Systems
- Deep Learning
- Digital Document Review
- Digital Fingerprint
- Digital and Social Networks
- Hardware Design

- E-Commerce Applications
- Real-Time Systems
- Graph Theory
- Graphology
- Computational Intelligence
- Violation Detection Systems
- Human Computer Interaction
- Business Intelligence
- Operating Systems
- Wireless Networks
- Decision Support Systems
- Resource Management
- Urban Information Systems
- Cryptography
- Quantum Computing
- Machine Learning
- Mobile Networks
- Modeling and Simulation
- Internet of Things
- Numerical Analysis
- Probability and Statistics
- Optimization Techniques
- Automatic and Formal Languages
- Game Technologies
- Organizational Calculation

- Parallel and Distributed Computing
- Programming Languages
- Project Management
- Image and Image Processing
- Robotics
- Cyber Security
- Cybernetics
- Signal Processing
- System Security
- System Architecture
- Steganography
- Technology and Crime Analysis
- Medical Imaging Systems
- Expert Systems
- Database Management Systems
- Data Structures
- Artificial Intelligence
- Software Security
- Software Standards
- Software Defined Networks
- Software Design
- Soft Calculation

Ek-3