CSIT2021

The 13th International Conference on Computational Science and Information Technology
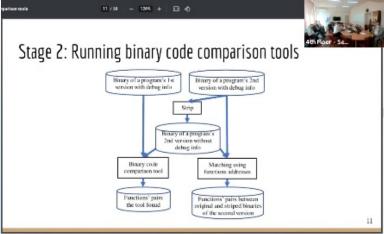
First Hybrid Event by IIAP NAS RA

CSIT2021

- Being held since 1997, once in two years
- Organized by IIAP and supported by the National Academy of Sciences and State Science Committee of RA
- Promote the exchange of information between researchers in the field of computer science and information technologies
- The main topics of CSIT 2021 include:
  - Computing Models and Their Applications,
  - Artificial Intelligence and Machine Learning,
  - Telecommunications and Networks,
  - Cloud and High Performance Computing,
  - Big Data and the Internet,

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Stage 2: Running binary code comparison tools

CSIT2021- as hybrid event

- International Conference hosting participants from many countries
- Traditional setting till 2019
- 2021 and its challenges:

    need for a decision: offline, online or hybrid?

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Offline, Online or Hybrid?

- Factors
  - ✓ Current restrictions due to pandemic
  - ✓ The scope of the event
  - ✓ The technical resources
  - ✓ Financial resources

Pros and Cons of Hybrid

- More flexible

- Wider audience

- Accessible for people who can't attend

- Having recordings stored to refer back and work with it for analysis, evaluation of the event

- More expensive

- Needs double efforts to harmonize online and onsite audiences

- Technical and technological more support both from technical staff and equipment

  - Mics and cameras both for speakers and audience

  - Room lightening to have a good quality of video for online participants

- Less involvement for online participants

Thank you!