As your safety is our top priority and concern, the conference has added online attendance / presentation for participants in case of you cannot attend the conference because of the COVID-19. The paper will be published as usual for the online presentation.

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### Submission
- Submit your paper to Online Submission System: [http://confsys.iconf.org/submission/iccsit2021](http://confsys.iconf.org/submission/iccsit2021)
- Send your paper to email box: iccsit@iacsit.net

### Paper Publication
- **Journal of Communications (JCM)**
  - ISSN: 1796-2021 (Online); 2374-4367 (Print) | DOI: 10.12720/jcm
  - Abstracting/Indexing: Scopus, DBLP, CrossRef, EBSCO, Google Scholar, etc.
- **International Journal of Machine Learning and Computing (IJMLC)**
  - ISSN: 2010-3700 (Online) | DOI: 10.18178/IJMLC
  - Abstracting/Indexing: Inspec (IET), Google Scholar, Crossref, ProQuest, Electronic Journals Library.
- **Journal of Software (JSW)**
  - ISSN: 1796-217X (Online)
  - Abstracting/ Indexing: DBLP, EBSCO, CrossRef, INSPEC, ULRICH's Periodicals Directory, WorldCat, etc.
- **Journal of Image and Graphics (JIGIG)**
  - ISSN: 2301-3699 (Print) | DOI: 10.18178/JIGIG
  - Abstracting/ Indexing: Ulrich's Periodicals Directory, Google Scholar, Crossref, IndexCopernicus, etc.

### Important Dates
- **Submission Deadline**: September 15, 2021
- **Notification Deadline**: October 1, 2021
- **Registration Deadline**: October 8, 2021

### Contact Us
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### Topics
- **Computer Science**
  - Algorithm design
  - Automata theory
  - Automated reasoning
  - Computability theory
  - Computational biology
  - Computational complexity theory
  - Computer programming
  - Computer vision
  - Data structures
  - Information visualization
  - Natural language processing
  - Programming language pragmatics
  - Programming language theory
  - Software engineering
  - Symbolic computation

- **Information Technology**
  - Accounting and financial information systems
  - Business strategy and information technology
  - Computational biology & bio-informatics
  - Computational science and technology
  - Data mining, data warehousing and knowledge discovery
  - Energy system and engineering
  - Grid-computing, supercomputing and cloud-computing
  - Industrial and environmental engineering
  - Information economics and management
  - Information systems planning and management
  - Intelligent robotics and autonomous agents
  - Management Information system
  - Pattern recognition and information retrieval
  - Smart card and RFID technologies
  - Wireless communication and mobile computing

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