



Special Issue on Computer and System Sciences

Call for Papers

In computer science and information science, system is a hardware system, software system, or combination, which has components as its structure and observable inter-process communications as its behavior. System can also refer to a framework, aka platform, be it software or hardware, designed to allow software programs to run. A flaw in a component or system can cause the component itself or an entire system to fail to perform its required function.

In this special issue, we intend to invite front-line researchers and authors to submit original research and review articles on **Computer and System Sciences**. Potential topics include, but are not limited to:

- Computer information systems
- Framework and platform
- Algorithms and computability
- Theory of algorithms and computability
- Data communications and processing
- Computer networks
- Neural networks
- Wireless sensor networks
- Parallel & distributed computing
- Database theory & practice
- Complexity theory
- System programming
- Computer system models
- System architecture and design
- Systems analysis and security
- Computer technologies and control engineering
- Interaction design and learning

Authors should read over the journal's [For Authors](#) carefully before submission. Prospective authors should submit an electronic copy of their complete manuscript through the journal's [Paper Submission System](#).

Please kindly notice that the “**Special Issue**” under your manuscript title is supposed to be specified and the research field “**Special Issue – Computer and System Sciences**” should be chosen during your submission.



According to the following timetable:

Submission Deadline	May 31st, 2021
Publication Date	July 2021

For publishing inquiries, please feel free to contact the Editorial Assistant at submission.entrance1@scirp.org

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