



Special Issue on Concurrent, Parallel and Distributed Systems

Call for Papers

In computer science, **concurrency** is the decomposability property of a program, algorithm, or problem into order-independent or partially-ordered components. A **parallel algorithm**, as opposed to a traditional serial algorithm, is an algorithm which can be executed a piece at a time on many different processing devices, and then combined together again at the end to get the correct result. **Distributed system** is a software system built on the network with high cohesion and transparency.

In this special issue, we intend to invite front-line researchers and authors to submit original researches and review articles on exploring **Concurrent, Parallel and Distributed Systems**. Potential topics include, but are not limited to:

- Concurrent computing
- Parallel Computing
- Distributed computing
- Load balancing
- Distributed operations and distributed components
- Applications

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 – Concurrent, Parallel and Distributed Systems**” should be chosen during your submission.

According to the following timetable:

Submission Deadline	November 16th, 2017
Publication Date	January 2018

Guest Editor:

For further questions or inquiries
Please contact Editorial Assistant at
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