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:

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<th>November 16th, 2017</th>
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Guest Editor:

For further questions or inquiries
Please contact Editorial Assistant at
jsea@scirp.org