Call for Papers

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- cloud databases
- cloud infrastructures
- cloud scenarios
- cloud applications
- Infrastructure as a Service (IaaS)
- Platform as a Service (PaaS)
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- scalable on-demand services
- virtualization of resources
- business models.

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SCOPE
In cloud scenarios, computing and storage resources are typically hidden from the user. Dependant on the demand of the resources of a user’s application, different amount of resources can be used from a large pool of resources, which is shared between many users. Scalable applications are required, which can deal with the different amount of resources. The business model of cloud computing is often pay-per-use: You pay what you are using. This journal deals with all the aspects of cloud computing and technologies. We except original and high quality submissions related (but not limited) to the following topics:
- Hadoop
- distributed file systems like HDFS
- programming environments such as MapReduce
- Big Data and clouds