

## **Editorial**

We bring the third issue of the Journal of Information Organization. This issue has the following research. In the first paper on “**Automatic Attendance Reporting System**” the authors reviewed the Attendance Reporting System in order to focus on the reliable and efficient attendance system. The paper has addressed the highly service-oriented sensor-node network where it is possible to apply highly interactive embedded application.

In the next paper on “**Enhancement of Scalability in Point Cloud Filtration Algorithms using MapReduce Framework**” the authors proposed some parallel filtration techniques of point clouds. The authors have used MapReduce framework provided by Big Data platforms such as Apache Hadoop to address the problem of scalability as well as the completion of processing intensive tasks.

In the last paper on “**A Study on Partners Selection in Food Traceability System: Perspective Based on Improved Constriction Factor Particle Swarm Optimization Algorithm**” the authors LI Qingguang, WU Linhai and QIN Yi proposed an improved Constriction Factor Particle Swarm Optimization. The authors proved that the improved algorithm can be well used to find the decision of multi-objective decision-making model. The papers of this issue mark the technical merit and will contribute to the progress of the domain.

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