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*big data and
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

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Message from the Editor-in-Chief

Big Data and Cognitive Computing (BDCC) is a scholarly online journal which provides a platform for big data theories with emerging technologies on smart clouds and exploring supercomputers with new cognitive applications. It is a peer-reviewed, open access journal that publishes high quality original articles, reviews and short communications. There is no restriction on the length of the papers.

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Aims and Scope

The primary aims of this journal are to encourage contributions of high quality scientific papers relating to data management and analytics in industry, such as manufacturing, healthcare, education, media and business, data mining, and cognitive science.

The scope of *Big Data and Cognitive Computing* includes, but is not limited to:

- Data Storage, Management and Mining
- Big Data Processing and Analytics
- Big Data Applications
- Cloud Computing Techniques
- IoT Technologies and Applications
- Deep Learning
- Artificial Intelligence
- Affect/Emotion/Personality/Mind Computing
- Applications of Cognitive Computing
- Cognitive Modeling, Informatics, Sensor-Networks and Robots
- Human-Machine/Robot Interaction
- Data Analytics and Behavior Prediction for Communications
- Architecture of In-depth Knowledge Discovery for Cognitive Intelligence
- Data AI and Cognitive Computing for Communication and Network

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