

Special Issue

Data Mining & Machine Learning Techniques for the Analysis of Stream Data

Message from the Guest Editor

This Special Issue on Data Mining and Machine Learning Techniques for the Analysis of Stream Data is aimed at industrial and academic researchers proposing and applying non-traditional methods to solve stream data problems in data mining and machine learning. The key areas of this Special Issue include, but are not limited to online learning, incremental learning, streaming data in data mining, machine learning and artificial intelligence, distributed machine learning and data mining, continuous learning, scalable machine learning, distributed deep learning, and big data streams, along with their application to real-life problems. Keywords

- stream data
- online data
- data mining
- machine learning
- online learning
- incremental learning

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