Advances in Machine Learning

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Message from the Guest Editors

Dear Colleagues,

Today, machine learning which aims to teach computers in a bid to make them act like human has become essential. A number of algorithms, techniques, and methodologies have been proposed for a variety of tasks, including autonomous driving, game playing, disease diagnosis and treatment, fraud detection, spam filtering, speech recognition, object detection, search, and recommendation.

This Special Issue is seeking high-quality research papers in all areas of machine learning. It is open to well-organized reviews as well as application papers. Topics include but are not limited to the following:

- Deep learning;
- Reinforcement learning;
- Automated machine learning;
- On-device learning;
- Transfer learning;
- Meta learning;
- Application of machine learning in real-world domains.

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Special Issue

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Message from the Editor-in-Chief

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