



Machine Learning on Scientific Data and Information

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Message from the Guest Editor

Dear Colleagues,

In recent years, we have witnessed the explosive growth of high-throughput scientific data in different disciplines, such as bioinformatics and computational biology. Nonetheless, traditional algorithms can suffer from data scalability, noises, and curse of dimensionality. To address these issues together, new scalable machine learning algorithms have to be developed.

Therefore, we have initiated such a Special Issue in the hope that researchers will work together to alleviate and transform these challenges into opportunities for scientific advancement by proposing different kinds of machine learning algorithms.

Dr. Ka-Chun Wong
Guest Editor





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