

Intelligent control, Learning systems and Optimization

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Intelligent control attracts ever-increasing attention due to its capability in controlling complex systems. As the recent developments in machine learning and optimization, it is believed that some new learning approaches can make intelligent control to solve challenging control problems more efficiently. This motivates us to organize the session at 2021 International Conference on Security, Pattern Analysis, and Cybernetics (SPAC 2021) to gather researchers in this field and show some recent advances in intelligent control, learning systems and optimization.

We believe that SPAC 2021 is a suitable forum for presenting some state-of-the-art methods in this field, and we will entice more graduate students to be interested in intelligent control and its applications.