

Data-driven intelligent optimization and decision for industrial processes

CALL FOR PAPERS

Researchers and engineers in the areas related to “Data-driven intelligent optimization and decision for industrial processes” are invited to submit their original research results covering but not limited to the following topics:

- *Data-driven intelligent modeling of industrial processes
- *Data-driven advanced perception of industrial processes
- *Data-driven operating state estimation of industrial processes
- *Abnormal working condition identification of industrial processes
- *Data-driven tracing of abnormal factors of industrial processes
- *Data-driven fault diagnosis of industrial processes
- *Data-driven self-healing control of industrial processes
- *Intelligent optimization of industrial processes
- *Safe operation decision-making of industrial processes
- *Intelligent control theory and application

For more information regarding this special session, please contact Professor Jing Na through email: chufei@cumt.edu.cn