

AI-driven operational optimization and control of metallurgical process

CALL FOR PAPERS

Researchers and specialists in the areas related to “Operational Optimization and Control of Complicated Metallurgical process” are invited to submit their original research results covering but not restricted to the following topics:

- * Metallurgical big data analysis and modeling
- * Metallurgical material information perception and tracking
- * Intelligent modeling for metallurgical process
- * Intelligent control of metallurgical process
- * Operational optimization of metallurgical process
- * Monitoring and diagnosis of metallurgical operating conditions
- * Metallurgical collaborative optimization and scheduling
- * Machine learning algorithm and its application in metallurgical process
- * Metallurgical control system engineering

For more information regarding this special session, please contact Professor Ping Zhou through email: zhouping@mail.neu.edu.cn.