

Smart manufacturing and industrial intelligence

CALL FOR PAPERS

Intelligent manufacturing is an important way to integrate the manufacturing industry with the new generation of information technologies such as artificial intelligence, cloud computing, the Internet of things, and big data, so as to realize the transformation, upgrading and innovative development of the manufacturing industry.

The purpose of this session is to bring researchers engaging in intelligence manufacturing together to cooperate and communicate with each other. Experts and scholars, graduate students in the areas related to the intelligent manufacturing are warmly invited to submit their original research results. The articles cover the following topics:

- * intelligent analysis and decision making
- * logistics and supply chains management
- * production planning and scheduling
- * intelligent manufacturing knowledge management *
- manufacturing service management
- * industrial big data and its application in intelligent manufacturing *
- intelligent industrial robots
- * cyber physical system and intelligent factory

For more information on the special session, please contact Professor Shixin Liu through email: sxliu@mail.neu.edu.cn