

Educational reform and innovation on intelligent control disciplines

CALL FOR PAPERS

Artificial intelligence has become a strategic technology, leading the new sci-tech revolution and industrial transformation. This trend has a significant impact on the talent cultivation of control relevant disciplines. For thoroughly implementing the spirit of Strengthening Education Strategy, National Education Conference and Postgraduates Education Conference, accelerating education modernization, coping with new challenges emanating from the new developing relevant programs of control disciplines in higher education, the special session: Reform and Innovation on Intelligent Control Discipline Education, is established to focus on the central issues of professional talent training quality and education & teaching reform. The purpose is to exchange the latest research achievement and progress in the construction and reform of automation relevant programs in undergraduate and postgraduate education. We warmly welcome active contributions from experts and scholars in relevant fields.

- * Programs Construction on New Engineering and Technical Disciplines;
- * Construction on Professional Postgraduate Degrees;
- * Construction on First-class Academic Disciplines and First-class(Characteristic) Programs;
- * Reform and Innovation on Talent Training Mode;
- * Research on Talent Training Quality;
- * Construction on Courses (Systems) of Undergraduates and Postgraduates;
- * Construction on High-quality Teaching Materials (Systems);
- * Improvement on Teaching Practice Capabilities of Teachers;
- * Practical Education & Integration between Industry and Education;
- * Educational and Teaching Practice in Information Technologies.

For the details of the session, please contact: panfeng@ise.neu.edu.cn