Department: Institute of Higher Education Professional field: Higher Education E-mail: huiming.fan@ecust.edu.cn

地 使 理

Profile

Fan Huiming is currently an associate professor at the Institute of Higher Education, East China University of Science and Technology. He obtained a doctorate degree in management from Zhejiang University in 2014, and studied at North Carolina State University in the United States from December 2012 to July 2013. Currently, he is in charge of 1 project of the National Natural Science Foundation of China. He published 1 monograph, nearly 10 papers, and his research interests focused on engineering education, industry-university-research cooperation, entrepreneurial universities, etc. STY OF SCIEN

Research Field

Engineering Educatio

Research results and selected published papers

1. Fan Huiming. Role Theory: An Analysis Framework of Teachers' Role in Industry-University Cooperation[J]. Higher Education Exploration, 2021, No.218(06):34-39.

2. Fan Huiming, Zhou Ling. Problems and Countermeasures in the Training of Engineering Talents in Process Industry-Based on the Questionnaire Survey of Industry and Universities[J]. Research in Higher Education of Engineering, 2021, No.187(02):75-80.

3. Fan Huiming, Wu Wei, & Meng Shensi. A Comparison of the Operation Mechanism of Collaborative Innovation Plans between China and Foreign Countries-Taking Five Collaborative Innovation Plans as Examples[J]. Chinese University Science & Technology, 2019, No. 376(12): 36-40. 4. Fan Huiming, Zhou Ling. Element Identification and Cultivation of Engineer's General

Competence. [J]. Research in Higher Education of Engineering, 2019, No. 177(04):73-78.

5. Fan Huiming, Wu Wei. Study on the Experience of Australian Cooperative Research Centers Plan and the Inspiration to "2011 Program" [J]. Research in Higher Education of Engineering, 2017, No. 167 (06):120-124.