Oct.25-30, 2024 Deyang, China

Registration Form for WFC Scientific Committee

Personal Info.

Name: Fu Gaosheng

Title: Professor/Doctoral Supervisor/Vice-president Affiliation: Minjiang University, Fuzhou, China



Research Interest

High performance metal structural materials, mechanical behavior of material deformation, and molten- treatment technology in Al and its alloys

Main Achievements (<200 words)

As the State Council government special allowance expert, famous teacher of higher education in Fujian Province, Fujian Province advanced workers, and Fujian Province high-level talents (Class B), Prof. Fu has been in charge of more than 40 projects, including major topics of the National 863 Program, provincial major science and technology projects and key projects, and won the second prize of provincial science and technology progress, provincial invention Gold Medal, etc. He has published more than 180 academic papers (more than 70 publications are SCI or EI), and has been authorized 9 national invention patents. He has won more than 10 awards such as the first prize of national and provincial excellent papers, and won the outstanding doctoral dissertation award of Central South University. He has won 3 second prizes of national teaching achievement Awards, 1 special prize and 5 first prizes of Fujian Provincial teaching Achievement Awards. In addition, he is Executive director of China Foundry Society, chairman of Fujian Foundry Society, etc. He is also editorial board member of academic journals such as China Foundry, Foundry, Special Casting and Non-Ferrous Alloys, Foundry Engineering, and editor-in-chief of Journal of Minjiang University.