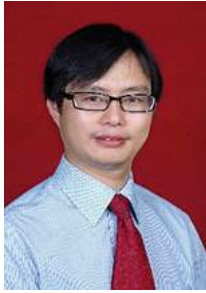


Short CV for Mou Chen



Professor Mou Chen received his B.S. degree in Materials Science and Engineering, and his Ph.D. degree in Control Theory and Control Engineering from Nanjing University of Aeronautics & Astronautics, Nanjing, China, in 1998, and 2004, respectively. He currently serves as the Dean of the College of Automation Engineering at Nanjing University of Aeronautics & Astronautics. In addition to his administrative roles, Dr. Chen has been at the forefront of academic committees, notably serving as the Vice Chairman for the Intelligent Aerospace Committee of the Chinese Society of Artificial Intelligence, Vice Chairman for the Cluster Intelligence and Cooperative Control Committee of the Chinese Society of Command and Control, Vice President for Jiangsu Automation Society. Furthermore, he plays key editorial roles, holding the position of Associate Editors for IEEE Transactions on Systems, Man, and Cybernetics: Systems, IEEE Transactions on Circuits and Systems II: Express Briefs, IEEE Access, Neurocomputing, SCIENCE CHINA Information Sciences, Chinese Journal of Aeronautics, Acta Automatica Sinica, Control Theory and Application, Aerospace and Drones. Dr. Chen's research endeavors focus on a diverse range of topics, including unmanned system control, anti-disturbance control, guidance and control, intelligent decision and control. His scholarly impact is evident in the publication of three monographs and over 300 papers in international journals (100 papers published in top-tier journals like IEEE Transactions and Automatica, and 384 papers have more than 11682 citations along with the h-index 51 in the Core Database of Google Scholar). Notably, he has been recognized as a highly cited researcher by Clarivate since 2020. Moreover, Dr. Chen has received the National Science Fund for Distinguished Young Scholars, China, in 2018; Second Prize of the National Natural Science Award of the People's Republic of China, China, in 2018; the First prize of Jiangsu Science and Technology Award, China, in 2021; the First prize of Natural Science Award of Chinese Society of Automation, China, in 2023.