

Professor <u>Guang-Hong Yang</u> received his B.S. and M.S degrees in Mathematics, and his Ph.D. degree in Control Theory and Control Engineering from Northeastern University, Shenyang, China in 1983, 1986, and 1994, respectively. He currently serves as a Chair Professor and the Dean of the College of Information Science and Engineering at Northeastern University. Dr. Yang holds prestigious fellowships as an IEEE Fellow and a Fellow of the Chinese Association of Automation (CAA). In addition to his administrative roles, Dr. Yang has been at the forefront of academic conferences, notably serving as the General Chair of the

annual Chinese Control and Decision Conference (CCDC) since 2012. Furthermore, he plays key editorial roles, holding the position of Editor-in-Chief for the Journal of Control and Decision, Senior Editor for the International Journal of Control, Automation, and Systems (IJCAS), and Chair of the Technical Committee on Control and Decision for Cyber-Physical Systems, CAA. Dr. Yang's research endeavors focus on a diverse range of topics, including security in industrial processes, industrial cyber-physical systems, fault detection and diagnosis, fault-tolerant/secure control, and secure remote estimation. His scholarly impact is evident in the publication of three monographs and over 500 papers in international journals (200 papers published in top-tier journals like IEEE Transactions and Automatica and cited over 35000 times in Google Scholar). Notably, he has been recognized as a highly cited researcher by Clarivate since 2019.