

Speaker of Session 05

GRAPHENE-BASED NANOTECHNOLOGY FOR ENERGY APPLICATIONS



Dr. Weimin Yang(杨为民) Vice President, Chief Engineer Sinopec Shanghai Research Institute of Petrochemical Technology (SRIPT), 1658 Pudong Beilu, Shanghai 201208, PR China

Dr. Weimin Yang earned his Ph.D. degree in Physical Chemistry from Nanjing University in 1994. After graduation, he joined in Sinopec Shanghai Research Institute of Petrochemical Technology (SRIPT) as a project leader for R&D department. His research interests include new catalytic materials and new reactions. During 1998-1999, he worked as a visiting scholar at *Institut de recherches sur la catalyse et l'environnement de Lyon* (IRCELON) in France. He

has been promoted to vice president and chief engineer at SRIPT since 2003. He is in charge of science and technology management and engages in the research and development of catalytic technology for petrochemical industry. He has contributed more than 110 publications and delivered several keynotes and invited speeches in international conferences. He has jointly created the 128 patents/patents pending estate for Sinopec.