Invited Speakers

Metha Rutnakornpituk

Naresuan University, Thailand



Metha Rutnakornpituk, received the PhD degree in Polymer Chemistry from Virginia Polytechnic Institute and State University in 2002. He specializes in nanomaterials, heterogeneous catalysis, and functional polymeric materials. His research focuses on the design and synthesis of advanced magnetic nanocomposites for sustainable catalysis, environmental remediation, and green chemical processes. He has established a strong international research profile with an H-index of 25 and the author of the book Organic Polymer Chemistry. He has led collaborative research projects involving polymer-functionalized nanoparticles, noble metal catalysts, and responsive materials. His current interests include smart nanomaterials, magnetic separation technologies, and sustainable catalytic platforms for industrial and environmental applications.