Webinar on Next Generation Fuels & Chemicals

June 02, 2020



Tentative Program Schedule

Speaker 1	Obtaining green diesel from thermocatalytic pyrolysis of sunflower oil using mesoporous catalyst
	Antonio S. Araujo, Institute of Chemistry, Brazil
Speaker 2	Diffusion of innovative water automation technology to conserve water in water stress countries
	Shantha Indrajith H. Liyanage, Botho University, Botswana
Speaker 3	Diffusion of innovative water automation technology to conserve water in water stress countries
	Venkataraman Vishwanathan, Botho University, Botswana
Speaker 4	Novel research work on Biofuel
	Iqbal Munir, The University of Agriculture, Pakistan
Speaker 5	Title: The effect of Data Mining on Biofuel researches to predict the optimal answers: Finding the suitable light intensity and ferric ion concentration for best influence on lipid characteristics and fatty acid profile of freshwater Microalgae for biodiesel production
	Erfan Arzhmand, FANAP Company, Iran
Speaker 6	Title: Using genetic algorithm to predict the suitable light intensity for best influence on lipid characteristics and fatty acid profile of freshwater Microalgae for biodiesel production
	Marzie Rayati, Islamic Azad University, Iran

Website: https://www.meetingsint.com/webinars/nextgenfuels
Email: biofuel@annualmeetings.net
WhatsApp: +44 7482 874377