

International Conference on Applications of Radiation Science and Technology

Monday, 24 April 2017

B03: Radiotracers for Industrial Processes Optimization and Safety I - Conference Room M2 (16:30 - 18:30)

-Conveners: TSec Patrick Brisset; Jovan Thereska

time	[id] title	presenter
16:30	[360] Study by Radiotracer of a Phosphoric Acid Production Line	Mr ALAMI, Rachad
16:45	[31] Studying Flow Dynamics of Catalyst Powder in CCU for Troubleshooting	Mr YELGAONKAR, Vivek
17:00	[132] The Application of CFD for Modelling Flow and Visualization in a Cement Mill and Experimental RTD Validation Using Radiotracer Technology	Ms AFFUM, Hannah
17:15	[148] Radiotracers for Pulp Flow Dynamics Study in Three Different Phosphoric Acid Reactors	Ms BEN ABDELOUAHED, Haifa
17:30	[157] Residence Time Distribution Study of Geothermal Vapor Flow in Pipe Using Axial Dispersion Modeling	Mr SUGIHARTO, Sugiharto
17:45	[186] Radiotracer Investigation of a Pulp and Paper Mill Effluent Treatment Plant	Mr SANGAL, Vikas K.
18:00	Discussion	