

International Conference on Applications of Radiation Science and Technology

Thursday, 27 April 2017

B12: Radiation Techniques for Industrial Processes Optimization and Safety II - Conference Room M2 (11:15 - 13:15)

-Conveners: TSec Patrick Brisset; Geir Anton Johansen

time	[id] title	presenter
11:15	[29] Radiotracer Residence-Time Distribution Method in Diagnosing Industrial Processing Units: Case Studies	Mr THERESKA, Jovan
11:30	[240] Investigation of the Multiple Side Injections on Hydrodynamics of the Gas-Solids Fluidized Bed Using Radiotracer Based Techniques	Mr RAWAT, Jitendra Singh
11:45	[355] Radiotracer and Sealed Source Technologies for Measurements in Industry	Mr UD DIN, Ghiyas
12:00	[296] Radioisotope Techniques for Detection of Coking in Liquid Flow through a Solid Phase in a Lab-Scale Distillation Column's.	Ms EL KORCHI, Khadija
12:15	[62] Measurement of Residence Time Distribution of Wastewater in a Constructed Wetland System Using Radiotracer Technique	Mr GOSWAMI, Sunil
12:30	[372] Radiotracer Investigation Of The Effect Of Impeller Type On Mixing In Industrial Process Simulator	Mr MUMUNI, Ishmael
12:45	Discussion	