

International Conference on Applications of Radiation Science and Technology

Monday, 24 April 2017

B01: Advances and Trends in Radiotracer and Radiation Science and Technology I - Conference Room M2 (11:15 - 13:15)

-Conveners: TSec Patrick Brisset; Tor Bjørnstad

time	[id] title	presenter
11:15	[39] Improved Procedures for Preparation of Argon-41 Gaseous Radiotracer from Solid Clathrate Compound	Mr NGUYEN HUU, Quang
11:35	[241] Experimental Study of Conical Fluidized Bed Using Radioisotope Based Technique	Ms KALO, Lipika
11:55	[232] Predicting Dead Pore-Volume of Pores in a Porous Media from Single Tracer Experiment	Ms PHIRANI, Jyoti
12:15	[410] Application of RPT and Densitometry for Measuring Liquid Velocity Field and Void Fraction in Convective Boiling Flows	Mr ROY, Shantanu
12:35	[399] Holdup Analysis of a Bubble Column Using an Industrial Fourth Generation Like γ -Ray Tomography	Mr DE MESQUITA, Carlos H
12:55	Discussion	