

Symposium on International Safeguards: Linking Strategy, Implementation and People - IAEA CN-220

Tuesday, 21 October 2014

State of the Art Destructive Analysis: E-Posters - Room M1 (14:50 - 15:30)

[id]	title	presenter	board
[364]	Characterization of Nuclear Materials Using Complex of Nondestructive and Mass-Spectroscopy Methods of Measurements	GORBUNOVA, Antonina	
[336]	Chemical Characterization of Nuclear Materials: Development a New Combined X-ray Fluorescence and Raman Spectrometer	SZALÓKI, Imre	
[319]	Feedback of EQRAIN Uranium and Plutonium Analysis Proficiency Tests for the Evaluation of Method Performance	ROUDIL, Danièle	
[317]	Towards a Fieldable Atomic Mass Spectrometer for Safeguards Applications: Sample Preparation and Ionization	BARINAGA, Charles	
[62]	Actinide L-line ED-XRF and Hybrid K-edge Densitometer Spectra Processing	ESBELIN, Eric	
[218]	Production and Characterization of Monodisperse Reference Particles	KNOTT, Alexander	