



# International Conference on the Management of Spent Fuel from Nuclear Power Reactors 2019: Learning from the Past, Enabling the Future

## Wednesday, 26 June 2019

### Track 6 Poster Session: Disposal (16:00 - 16:30)

[id] title	presenter	board
[42] Efficient Implementation of Safeguards by Design for Disposed Spent Nuclear Fuel	ELHAMY ISHAK TAWFICK, peter	
[121] SAFEGUARDS APPROACHES OF THE SPENT NUCLEAR FUEL:THE ROUTE TO DETECT PARTIAL AND GROSS DEFECTS	SHABAN, Sameh	
[77] Model-based assessment of repository induced effects in the vicinity of repositories for SF/HLW	NAMHATA, Argha	
[64] Practical Observations Regarding Knowledge Management for a Nuclear Waste Management Project	Dr BONANO, Evaristo J	
[70] Sensitivity and Uncertainty Analysis for Radiotoxicity Estimation of the Halden BWR Spent Fuel	MAHARRAMOVA, Sabina	
[45] Criticality and radiation safety evaluation of the canisters that could be used for RBMK-1500 SNF disposal	SMAIZYS, Arturas	
[102] Ultrasonic method to keep the Continuity of Knowledge of spent nuclear fuel from the Encapsulation Plant to the Geological Repository	CLEMENTI, Chiara	
[43] DETERMINATION OF FLASH POINT, FIRE POINT, AND PENETRATION VALUE ON IMMOBILIZATION $^{88}\text{Sr}(\text{NO}_3)_2$ WITH ZEOLITE AS ION EXCHANGER USING POLYETHYLENE TEREPHTHALATE MATRIX AND POLYSTYRENE ADITIVE	PERKASA, Fadri	
[65] Radioactive Waste Management - It's not all Science and Engineering	BONANO, Evaristo Jose	
[85] Investigation of novel composites as backfill materials in radioactive waste disposal facilities	Prof. ATTA, Ezzat	
[187] Deep Isolation: An Innovative Horizontal Drillhole Solution	FRAZIER, Timothy	
[140] Formation of requirements for the system of disposal of radioactive waste in the context of plans for reprocessing of spent nuclear fuel	BIRYUKOV, Dmitry	