



# International Conference on Advances in Nuclear Forensics - IAEA CN-218

## Wednesday, July 9, 2014

### Technical Session 3D: Nuclear Forensic Science: Radiochronometry (11:10 AM - 12:30 PM)

-Conveners: K. Peräjärvi; M.B.L. Ong

time	[id] title	presenter
11:10	<del>AM</del> Radiochronometry by Mass Spectrometry: Improving the Precision and Accuracy of Age-Dating for Nuclear Forensics	Mr WILLIAMS, R.
11:30	<del>AM</del> Advances in Nuclear Forensics Analysis at CEA/DIF: Radiochronology Studies	Dr HUBERT, A.
11:50	<del>AM</del> Protactinium-231 ( <sup>231</sup> Pa) Measurement for Isotope Chronometry in Nuclear Forensics	Ms KEEGAN, E.
12:10	<del>PM</del> Uranium Age Dating by Gamma Spectrometry	Prof. LAKOSI, L.