

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

Wednesday, 22 October 2014

New Trends in the Application of Statistical Methodologies for Safeguards - Room M3 (09:00 - 10:30)

-Conveners: Tom Burr

time	[id] title	presenter
09:10	[50] Outcome and Perspectives from the first IAEA International Technical Meeting on Statistical Methodologies for Safeguards	NORMAN, Claude
09:30	[259] IAEA Safeguards and GUM-based Measurement Uncertainty Estimation – a Reconciliation	WUESTER, Jan
09:50	[49] The Analysis of Measurement Errors as Outlined in GUM and in the IAEA Statistical Methodologies for Safeguards: a Comparison	MARTIN, Klaus
10:10	[48] Inspections over Time: The Role of Information	KRIEGER, Thomas

New Trends in the Application of Statistical Methodologies for Safeguards - Room M3 (11:00 - 12:30)

-Conveners: Tom Burr

time	[id] title	presenter
11:00	[244] Reactor Simulations for Safeguards with the MCNP Utility for Reactor Evolution Code	SHIBA, Tomooki
11:20	[247] A Computer Simulation to Assess the Nuclear Material Accountancy System of a MOX Fuel Fabrication Facility	PORTAIX, Christophe
11:40	[61] Near Real Time Accountancy at JNC-1	RICHET, Sebastien