

International Conference on Applications of Radiation Science and Technology

Thursday, 27 April 2017

B14: Radiation for Cultural Heritage Characterization - Conference Room M2 (16:30 - 18:30)

-Conveners: TSec Patrick Brisset; Jean Louis Boutaine

time	[id] title	presenter
16:30	[427] A Survey of the Possibilities of Various Radiographic Techniques for the Non Destructive Examination of Cultural Heritage Artefacts	Mr BOUTAINE, Jean Louis
16:45	[376] Application of Ionising radiation in Studying Akaba and Masai Art Objects Made from Glass	Mr GICHURU, Michael J. G.
17:00	[365] Radiographic Investigation of Archeological Objects	Mr EKINCI, Sinasi
17:15	[136] Using X-rays to Detect Hidden Images (Old Masters) on Priming Canvases	Mr ARTEMIEV, Boris
17:30	[250] Some Applications of the X-Ray in the Service of the Archeological Site of Volubilis	Mr ALAMI, Rachad
17:45	[445] Secrets and Mysteries of our Past Revealed by Neutron and X-Ray Radiography/Tomography	Mr DE BEER, Frikkie
18:00	[391] The Radiography in the Service of the Preservation of the Moroccan Historical Heritage	Mr ALAMI, Rachad
18:15	Discussion	