

NINMACH 2017

Wednesday, 11 October 2017

Multi-technique approach and complementary methods 1. (16:10 - 18:00)

time	[id] title	presenter
16:10	[21] Stone artefacts and Neutrons - Case studies from Hungary	Dr T. BIRÓ, Katalin
16:40	[49] Non destructive determination of the manufacturing methods of ancient Indian blades and modern replicas through advanced applications of neutron tomography and neutron diffraction	Dr GRAZZI, Francesco
17:00	[52] Pre-historic funerary votive assemblages – stone vases provenancing using non-destructive neutron techniques	Prof. PRUDÊNCIO, M. Isabel
17:20	[68] What is inside in the bronze weapons and tools? Archaeometallurgical Characterization of Late Bronze Age Metal Artefacts by Neutron Methods	Mr TARBAY, Gábor János
17:40	[14] A multi-technique investigation of the incuse coinage of Magna Graecia	Dr SALVEMINI, Filomena