

Tuesday 26 February

18:30

Poster session: with refreshment sponsored by ITG

Poster Session | **Location:** TUM Garching | **Convener:** Petra Kudejova

Non destructive PGAA elemental evaluation of metallic 1st century AC, Greco-Roman artifacts and coins.

Speaker

Mrs Evmorfoula Spyropoulou

Neutron Imaging System for Radioactive-waste Analysis (NISRA)

Speaker

Dr John Kettler

Quantitative comparison between PGNAA measurements and MCNP calculations in view of the characterization of radioactive wastes in Germany and France

Speaker

Dr Eric Mauerhofer

Simultaneous quantification of fissile U and Pu nuclides using delayed neutron activation analysis

Speaker

Roger Kapsimalis

Accuracy of 9Be-data and its influence on 10Be cosmogenic nuclide data

Speaker

Dr Silke Merchel

Thermoluminescence dating on iron smelting furnace found in Buriram, northeastern province of Thailand

Speaker

Ms Theeraporn Cheunpee

Isotopic Determination of Uranium Samples Using Passive Gamma Spectroscopy with Multiple Detectors

Speaker

Dr Sheldon Landsberger

Elemental determination of kidney stones using PGAA

Speaker

Mrs Evmorfoula Spyropoulou

20:00