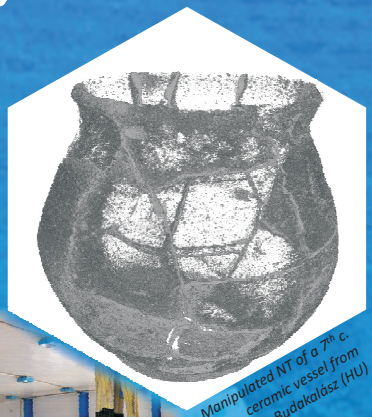
NINMACH 2017

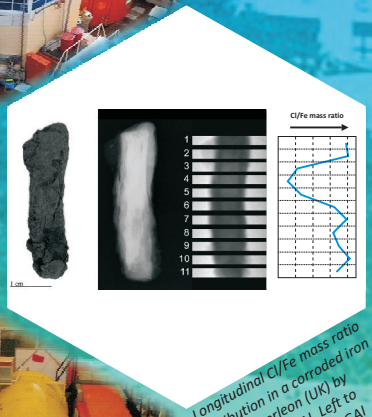
2nd International Conference on Neutron Imaging and Neutron Methods in Archaeology and Cultural Heritage Research

11-13 October 2017
Budapest, Hungary



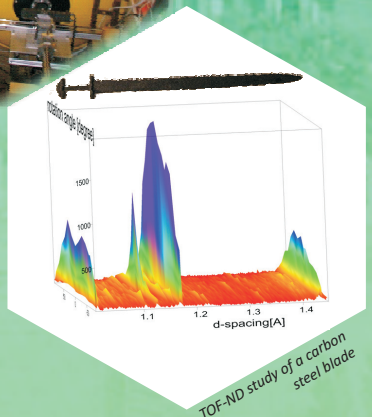
Manipulated NT of a 7th c. ceramic vessel from Budakalász (HU)

Budapest Research Reactor



Longitudinal Cl/Fe mass ratio distribution in a corroded iron nail from Caerleon (UK) by NR/NT-driven PGAI. Left to right: photo, XR, NR and PGAI

'Yellow Submarine', the SANS device at BNC



TOF-ND study of a carbon steel blade

International advisory committee

Dr. Jérôme Beaucour, Institut Laue-Langevin, FR
Dr. T. Biró Katalin, Hungarian National Museum, HU
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Dr. Burkhard Schillinger, Technische Universität München, FRM II, DE
Prof. Seonbok Yi, Seoul National University, KR

Scope

Neutron imaging
Neutron activation analysis
Prompt gamma activation analysis
Neutron scattering
Facilities, techniques and data processing
Autoradiography
Multi-technique approach and complementary techniques

15th June 2017: deadline of the submission of abstracts for talks/posters, and submission for the Student Grant

15th July 2017: decision about the abstracts for talks/posters

30th July 2017: deadline of the early registration

1st October 2017: deadline of the registration and payment

Registration and abstract submission can be done via the **http://indico.kfki.hu/event/518/** website.
For more information please visit: **http://www.bnc.hu/ninmach2017**
or contact us: ***Budapest Neutron Centre (BNC)***

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Supported by the

IAEA International Atomic Energy Agency

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Organized by the Budapest Neutron Centre, a consortium of the MTA Centre for Energy Research and the MTA Wigner Research Centre for Physics

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