



INVITATION MEGHÍVÓ

The Italian Embassy
and
the Hungarian National Museum
cordially take pleasure
in inviting you and your colleagues
to participate in the Symposium

“New technologies and their application
to Culture Heritage preservation
and enhancement”

“Nuove Tecnologie e loro applicazioni
alla conservazione e valorizzazione
dei Beni Culturali”

„Új technológiák és alkalmazásuk
a kulturális örökség védelmében
és gyarapításáért”

to be held in Budapest on 16th December 2005.

Hungarian National Museum
Ceremonial Room
1088 Budapest, Múzeum krt. 14-16.

PROGRAM

9:00 Registration

9:30 Opening:

Benito Righetti S&T Attaché – Italian Embassy

Welcome addresses:

H.E. the Ambassador of Italy, Paolo Guido Spinelli

Erika Koncz, State Secretary, Ministry of Cultural Heritage

Tibor Kovács, Director General – Hungarian National Museum

Session 1. Moderator: Elisabetta Starnini

University of Genova, DARFICLET Archaeology section

10:00-10:30 Prof. Marco Martini

President of AIAR – Italian Association for Archaeometry,
University of Milan 'Bicocca'

"Luminescence dating for the Cultural Heritage"

10:30-11:00 Dr. Zsolt Kasztovszky

Department of Nuclear Research, Institute of Isotopes
Chemical Research Centre of HAS

"Non-destructive investigations with guided cold neutrons in Cultural Heritage research"

11:00-11:30 Dr. Franco Zanini

ELETTRA and University of Trieste

"Large Research Infrastructures for Cultural Heritage"

11:30-12:00 Coffee break

Session 2. Moderator: Katalin T. Biró

Hungarian National Museum

12:00-12:30 Prof. Pier Andrea Mandó

Director of LABEC (INFN) and Department of Physics –
University of Florence

"Ion Beam Analysis and Radiocarbon dating"

12:30-13:00 Dr. Zoltán Szőkefalvi-Nagy

Research Institute for Particle and Nuclear Physics of the HAS

"Energy dispersive X-ray spectroscopy of art and archaeological objects"

13:00-13:30 Prof. Franco Casali

University of Bologna – Department of Physics

"X-ray digital radiography and computed tomography for cultural heritage"

13:30-14:30 Lunch break (buffet for participants)

Session 3. Moderator: Marco Martini

President of AIAR – Italian Association for Archeometry,
Università di Milano Bicocca

14:30-15:00 Dr. Mende Balázs Gusztáv

Institute of Archaeology of the HAS

**"Possibilities and limits of the archaeogenetical
analysis on the ancient human remains"**

15:00-15:30 Dr. Renzo Salimbeni

CNR - IFAC: Institute of Applied Physics "Nello Carrara"
Florence.

**"Laser Technologies in Culture Heritage
Conservation"**

15:30-16:00 Dr. Belényesy Károly-Virágos Gábor

Archeosztráda Ltd.

**"The use of 3D technologies to survey and document
archeological buildings and sites"**

16:00-16:30 Coffee break

Session 4. Moderator: Jankovich Dénes

Director of the National Office of Cultural Heritage –
Documentary Directorate

16:30-17:00 Dr. Paula Zsidi – Orsolya T. Láng

Aquincum Museum

**"Fast Archaeology – Applying New Technologies in the
Archaeological Research of the Civil Town of Aquincum"**

17:00-17:30 Dr. Mauro Bacci

CNR - IFAC: Institute of Applied Physics "Nello Carrara"

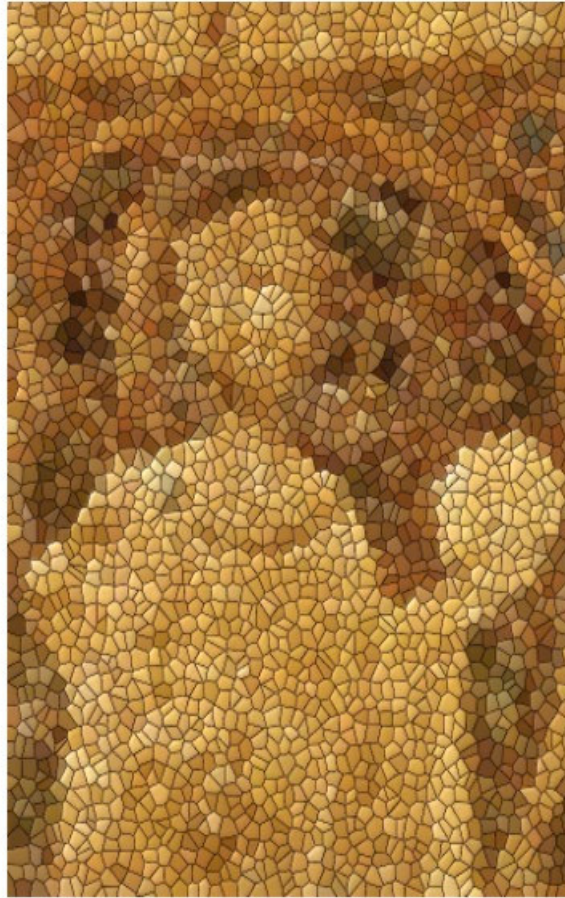
**"Non invasive instrumentation for diagnostic and
color control"**

17:30-18:00 Dr. Attila J. Tóth

National Office of Cultural Heritage

"River archaeology – a new field of research"





The official language of the symposium is English.
No simultaneous translation will be provided.

Participants are kindly requested
to give their confirmation/
Kérjük jelezze részvételi szándékát
faxon vagy e-mailen:
Fax (06 1 3841760)
e-mail: durugy@enternet.hu

For further information, please contact/
További információkért forduljon munkatársainkhoz:
Durugy Rendezvényszervező és Szolgáltató Bt.
06-30-9764-286