

2nd INDICARE Workshop

“E-PAYMENT AND DRM FOR DIGITAL CONTENT”

Budapest, 3 February 2005



Aims and scope of the workshop

As more and more people have broadband access to the Internet and e-commerce is taking off, electronic payment is gaining momentum with every day. Digital content is sold in increasing amounts, and digital distribution needs electronic payment methods. Therefore the role of e-payment is of high importance, since consumers prefer integrated solutions when purchasing and using digital content.

The purpose of the *2nd INDICARE Workshop on E-Payment and DRM for Digital Content* is to bring together people with experience in the area of Digital Rights Management related to electronic payment solutions – researchers, developers and users of e-payment from academia, business and industry. The key speakers will cover the latest trends and state of the art in local and remote e-payment methods, their integration with DRM solutions, and consumer issues, especially consumer-friendliness. After each section lively debate will be encouraged, in which participants will be able to discuss their views with the panelists.

Venue:

The workshop will be held at

**Budapest University of Technology and Economics
Building I**

Magyar tudósok körútja 2., Budapest, Hungary

Further information and registration:

For further information or to register please visit the web site of the workshop:

http://www.indicare.org/tiki-page.php?pageName=WS2_Programme

Registration fee: complimentary

Workshop organizers

Zoltán Hornák
Budapest University of Technology and Economics
Department of Measurement and Information Systems
SEARCH Laboratory
Magyar tudósok körútja 2.
Budapest, Hungary, 1117
Phone: +36 1 205 3098
E-mail: hornak@mit.bme.hu

Kristóf Kerényi
Budapest University of Technology and Economics
Department of Measurement and Information Systems
SEARCH Laboratory
Magyar tudósok körútja 2.
Budapest, Hungary, 1117
Phone: +36 1 205 3098
E-mail: kerenyi@mit.bme.hu

Financial Support

This workshop has been made possible by financing from the European Commission through its eContent program for the project INDICARE.

