

AGENDA OF THE WORKSHOP «Intelligent Access to Audiovisual Archives»

**National Technical University of Athens
Thursday, April 3, 2003**

9.00-9.15 – Arrival of Attendents

9.15-9.45 – Introduction: Stefanos Kollias, NTUA

– Welcome Addresses:

- Themistoklis Xanthopoulos, Rector NTUA
- Dimitra Spiliopoulou, General Secretariat of Ministry of Press & Media
- Kostas Tsakiris, General Technical Manager, EPT
- General Secretariat of Research and Technology representative

9.45-10.45 – Round Table Discussion on:

«Audiovisual Archives: Current Status and Prospects».

Participants:

- Jose Borbinha, National Library, Portugal
- Dietmar Clees, Film Archive Austria
- Dimitris Hatzis, Greek Film Archive
- Despoina Zervou, Archive Department, ERT
- Despoina Mouzaki, Cinegram
- Contributions by Media Organisations :
 - Olga Kleiamaki, Institute of Audiovisual Media
 - Media Desk representative

10.45-11.00 – Questions, Discussion

11.00-11.30 – Coffee break

11.30-12.15 – Round Table Discussion:

«Access to Audiovisual Content: State-of-the-Art»

Participants:

- Ferran Marques, Universite Politechnique Catalunya, Spain
- Li-Qun Xu, British Telecom, G. Britain
- Philippe Joly, IRISA, France
- Thanos Demiris, INTRAKOM
- Xaris Papageorgiou, ILSP
- Tasos Delopoulos, AUTH

12.15-12.45 – «A Model System for Access to Audiovisual Archives»

- Yannis Avrithis, Image, Video & Multimedia Systems Lab, NTUA

12.45-13.00 – Conclusions & Prospects

13.00 – End of Workshop

Following the end of the Workshop, there will be demonstrations of the following systems:

- 1) «GGTP: A Pilot System of Access to the Archive of Ministry of Press & Media» funded by the Greek Ministry of Press and Media.
- 2) «PANORAMA: A Generalised System of Access to Audiovisual Archives: ERT and Greek Film Archive, funded by the EKBAN Programme of GSRT.
- 3) «FAETHON: A System for Unified Access to Large Heterogeneous Audiovisual Archives», funded by the IST Programme of the 5th framework of the EC.

More details can be found at www.image.ntua.gr/wiaac.