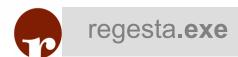


Istituto Luce – new ways to L U C E present audiovisual archives

TAPE EXPERT MEETING

Presentation and access to audiovisual materials

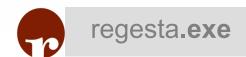
Berlin, Deutsche Kinematek, 24th January 2008





The Istituto Luce – an historical overview

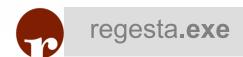
- The Istituto Luce was founded in 1924 by journalist De Feo
- Guaranteed the State a presence in the burgeoning film industry
- Intended to produce and sell cultural, education and propaganda films
- Films also produced by others and acquired by the Luce
- An audiovisual history of twentieth century Italy





The Archivio Luce - then

- 1996 the switch to information technology
- Information retrieval software in a clientserver network
 - Greater freedom in object's description
 - Immediate retrieval of the information
 - Standards adoption guarantees long-term access to the archives
- Digitization of the archives increased sales by significant amount





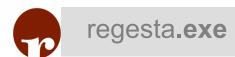
The Archivio Luce - now

- 2004 the Istituto Luce adopts the xDAMS platform
 - An XML based archival solution
 - One centralized authority file
 - Shared informative system
 - One or more digital files attached to a single archival record



The Archivio Luce - the contents

- Vast motion-picture and photographic heritage produced by the Luce or acquired from external collections
 - 12,000 Cinegiornali produced from the 20s to the 90s
 - 4,700 Documentaries
 - 1,000,000 meters of reels
 - 3,000,000 photographs
 - Central authority file contains 60,000 terms
 - Persons
 - Places
 - themes





The Archivio Luce – the standards

XML

- Interoperable
- Intelligible through time
- Guarantees the duration and continuity of the cultural investment

EAD

Archival description

ISAD

Multi-level archive description

FIAF Rules

Cataloging of the audiovisuals

Scheda F

Cataloging of the photographs



The Archivio Luce – the digital archives

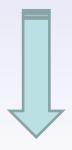
The digitization of the archives

- Is not intended as a purely cultural activity
- Has allowed for their commercial and cultural exploitation
- A well accomplished cataloguing therefore allows for the archives to be accessed and exploited by specialized and non-specialized end users



The Archivio Luce - the users

- Producers of documentaries
- Television or film producers
- Researchers



commercial

Vs.

cultural





The Archivio Luce – a new type of user

 With the digitization of the archives and their publication on the web, a new type of user has emerged:

The non-specialized end user

- 1. History buffs
- 2. Nostalgics
- 3. The curious web-surfer



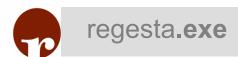
The online archives

- 200,000 records
- 4000 hours of audiovisuals
- 400,000 photos
- Comprehensive search engine
- Metadata
- Directories
- Metadata publication and archive presentation



The search engine

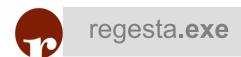
- Free-text search
- Cross-archival
- Descriptive data
 - Titles
 - Abstracts
 - sequences
- Metadata key words
- Years
 - Specific year
 - Specific decade
 - Range of years
- Technical descriptions
 - Targeted searches B&W, Audio





Metadata

- All the archives have been converted in XML and encoded according to EAD
- Central authority file
- Metadata is published so that data interchange is possible with other archives and information systems
 - Partner archives
 - CulturItalia
 - Pico thesaurus





The directories

- Related to the entries in the authority files
- Effectively covers the entire structure of the archives
- Structured browsing



The Archivio Luce - new demand

metadata publication + new user typology



Partner archives
Thematic portals
Regional portals



The Archivio Luce - new demand

- Partner archives portals
 - AAMOD
 - Archive of Folco Quilici
 - Central Albanian Film Archive
 - Cineteca del Friuli
 - Network of archives on the xDAMS platform



The Archivio Luce – new demand

- Thematic portals
 - Camera dei Deputati
 - Casa del Cinema



The Archivio Luce – new demand

Regional portals

- Regione Valle d'Aosta
- Regione Marche
- Regione Veneto
- Città di Roma



The Archivio Luce - new demand

