COLLABORATIVE VIDEO AND IMAGE ANNOTATION

AND LOBBY CARDS. DIGITISATION: TASVEERGHAR

- dule Ziziphus (HRA development):
 Systematic addition of analytical multilingual metadata, collaborative
- Linked with local controlled vocabularies and external thesauri (Getty, GND)
- Metadata stored in VRA core 4 XML
- > Workflow features for collaborative editing

SHOWCASE 1: THE PRIYA PAUL COLLECTION OF POPULAR ART





VRA core 4 representation of annotated work record



http://privapaulcollection.uni-hd.de

MULTILINGUAL CORPORAL STATUS: PRODUCTIVE

TEXT MARKUP MODULE "MATUMI" (TEI MULTILINGUAL BIBLIOGRAPHIC METADATA | STATUS: PRODUCTIVE

BIBLIO EDITOR (MODS)

MULTILINGUAL ANNOTATION AND ANALYSIS OF PARTS OF WORKS/IMAGES | STATUS: IN DEVELOPMENT

DIGITAL STILL IMAGE **MODULE "ZIZIPHUS"** (VRA EDITOR)

FOR COLLABORATIVE RESEARCH IN TRANSCULTURAL STUDIES

individuals/projects collect | share | search | analyse - formats for detailed multilingual description MODS | MADS | OAC | VRA core 4 | XMP | TEI

ANNOTATIONS STORAGE AND **EDITOR (OAC)**

COLLABORATIVE RESEARCH ANNOTATION TO ESTABLISH RELATIONS BETWEEN METADATA OBJECTS | STATUS: CONCEPTUAL based on open-source eXist-d

AUTHORITIES EDITOR (MADS, TEI)

STANDARDISED TERMINOLOGY FOR PROJECTS. MAPPING TO INTERNATIONAL THESAURI I STATUS: CONCEPTUAL

VIDEO ANNOTATIONS DATABASE (OXDB)

COLLABORATIVE ANNOTATION OF PARTS OF VIDEOS, IN USE FOR RESEARCH BASED LEARNING | STATUS: PRODUCTIVE

Project Website: Global Politics on Screen

SHOWCASE 2:

http://lytton-project.uni-hd.de



MODS representation of video annotation incl. annotations on scene level

GLOBAL POLITICS ON SCREEN - A JAPANESE FILM ON THE LYTTON COMMISSION IN 1932

INVESTIGATES THE JAPANESE

Video Annotation Database (based on open source 0xDB):

- > Analytical approach to non-written source material | historical films
- links (e.g. JACAR) and citations
- Research of transcultural contexts of filmic source material
- Public presentation of the results of historical research in combination with Omeka
- Four annotation tracks in SRT format, metadata available in Tamboti (MODS)





