

DPE Digital Preservation Trainers

DigitalPreservationEurope, building on the earlier successful work of ERPANET, facilitates pooling of the complementary expertise that exists across the academic research, cultural, public administration and industry sectors in Europe.

DigitalPreservationEurope (DPE) fosters collaboration and synergies between many existing national initiatives across the European Research Area. DPE addresses the need to improve coordination, cooperation and consistency in current activities to secure effective preservation of digital materials.

Core Partners: HATII at the University of Glasgow (Co-ordinator), Technische Universität Wien, Statsbiblioteket, Nationaal Archief van Nederland, Národní knihovna Ceske republiky, Ministero Per I Beni E Le Attività Culturali, Fondazione Rinascimento Digitale, Vilnius University Faculty of Communication, FernUniversität Hagen.

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URL:

Organisation: FernUniversität in Hagen

Type of Organisation: Academic institution

Country: Germany

Languages: English, German

Areas of Expertise:

- Digital libraries
- Multimedia archives
- Data information and knowledge management
- Collaboration support
- Human computer interaction

- Information visualization
- Content management
- Information access
- Information systems

DigitalPreservationEurope makes no guarantees about the quality of the information supplied herein or about the abilities of this person as a trainer. You should seek independent references.

Matthias Hemmje is full professor at FUH since 2004 holding a chair for multimedia and internet applications. His primary research interests include information retrieval, multimedia databases, virtual environments, information visualization, visual interaction, and multimedia. Before joining the university, he was responsible for the acquisition and management of research projects in GMD-IPSI's research division (OASYS), division manager of the DELITE - Virtual Information and Knowledge Environments research division at Fraunhofer IPSI, full Professor for Computer Science, Chair for Media Informatics, at the Ludwig-Maximilians-University in Munich, and full Professor for Computer Science, Chair for Media Technology, at the University of Duisburg-Essen. He holds a Ph.D. in computer science.