

Network

University of Duisburg-Essen
Dept. of Interactive Systems

University of Dortmund
Dept. of Artificial Intelligence

Philipps University Marburg
Dept. of Distributed Systems

Università di Trento
Dept. of Information Engineering and Computer Science

Fraunhofer-Gesellschaft e.V.
Institute for Digital Media Technology

Gottfried Wilhelm Leibniz
Universitaet Hannover Research Center
L3S Research Center

EWERK IT GmbH Leipzig

Charité - Universitätsmedizin
Berlin
Institute for General Medicine

PNO Consultants, UK / Italy

Microtask Oy, Finland

HUMBOLDT-VIADRINA
School of Governance

University of Applied Sciences
Stralsund
Institute for Applied Computer Science (IACS)

Politecnico di Milano,
Research group on Web, Multimedia and Databases

Centre for Research and Technology
Hellas
Informatics and Telematics Institute

Delft University of Technology
Multimedia Information Retrieval Lab

Queen Mary University
London
School of Electronic Engineering and Computer Science

Centre Virtuel de la Connaissance sur l'Europe

Engineering SpA, Rome, Italy

Projects are funded by



WHO WE ARE

The European Institute for Participatory Media is a non-profit organization dedicated to the promotion, research and development of novel participatory systems & applications for business and society.

Established in 2007, we are a network institute involving partners in different European countries with headquarters in Berlin and branch offices in Zurich and Rome.

CONTACT US

Contact us for possible cooperations and joint projects, especially in the context of **Horizon 2020**.

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Participatory Systems

Knowledge Visualization

Social Computing

Social Innovation

eDemocracy

Open Innovation

Digital Humanities



EIPCM

EUROPEAN INSTITUTE FOR
PARTICIPATORY MEDIA

User-Centered

Trans-Disciplinary

Practice-Driven

Join us in
new projects

Horizon 2020



The **KOLEGEA** project develops a Web2.0-based system to facilitate knowledge exchange in medical practice by integrating state-of-the-art knowledge visualization, social media & mobile computing.

BMBF Grant agr. no: 01PF08029

kolegea.de



WHAT WE DO

In projects and partnerships with companies, universities, city governments and end-user associations we develop and experiment with new forms of participatory media solutions that address real-world challenges.

We bring together knowledge and experts from different domains and bridge the gaps between them by applying principles and methods of trans-disciplinary collaboration.

Our research is structured around interactions of different research themes with specific application areas in real-world practice:

Starting in February 2014, the **CHEST** Challenge (Collective Enhanced Environment for Social Tasks) will integrate social media, crowdsourcing and collective intelligence techniques to support digital social innovation.

EU FP7 Grant agr. no: 611333

chest-project.eu



The **Elocal** Web2.0 platform stimulates active citizen participation in local governments through collaborative elicitation of citizen needs, their interactive visualization & online dialogue between the citizens & administration.

eipcm.org/project/elocal



WHAT WE OFFER

As a network institute, we provide access to a wide body of state-of-the-art knowledge from scientific research – and the skills and experience in applying it to practice.

Thanks to our expertise in trans-disciplinary collaboration we can make knowledge from different disciplines work for you. Some ways you can profit from this include

- Research Showcases
- Innovation Apps
- User-centered Design
- Visualization
- Prototyping
- Crowdsourcing
- Evaluation
- Human-Computation



CUBRIK provides programmable pipelines for multimedia search-based processes integrating machine, human and crowd-sourced tasks with applications in SME innovation and digital humanities.

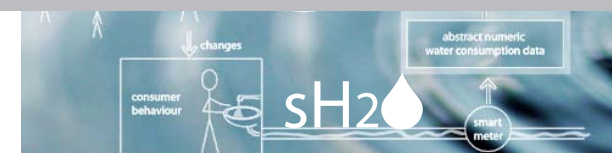
EU FP7 Grant agr. no: 287704

cubrikproject.eu



We support **Energy Turn Dialogues** (3-Actor-Dialogues) at HUMBOLDT-VIADRINA School of Governance in designing trans-disciplinary processes & knowledge visualization for deliberation in multi-stakeholder settings.

www.humboldt-viadrina.org



SmartH2O will provide water utilities, municipalities & citizens with an ICT enabled platform to design, develop and implement better water management & consumption, considering both the technical and social side of the problem.

EU FP7 Grant agr. no: 619172

eipcm.org/project/sh2o