

Collaborative Interactive Spaces

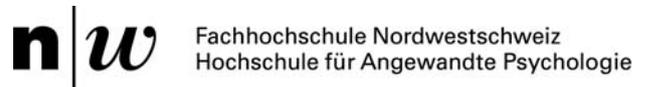
Collaborative Interactive spaces are ubiquitous computing environments for computer-supported collaboration that exploit and enhance the existing cognitive, physical and social skills of users or groups of users. The project "Collaborative Interactive Spaces" embraces multiple cooperation activities.



Cooperation project:

Technology Affordances for Interactive Surfaces (TAIS)

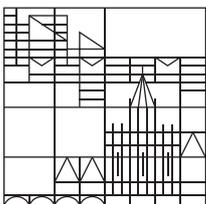
Together with our project partner the Institute for Research and Development of Collaborative Processes - University of Applied Sciences and Arts Northwestern Switzerland FHNW we focus on the design and use of interactive multi-user tabletop technology (ITT) for the support of cooperative work in co-located groups.



Cooperation project:

smartEnvironments

There is a close cooperation between the ICT Kohlberg and the HCI Group for several years. The project smartEnvironments serves as a platform for knowledge sharing between industry and science. Furthermore the software smartPerform from Immersion7 (subsidiary company of the ICT AG) is used by the HCI Group for user studies and lectures.



Human-Computer Interaction Group
University of Konstanz
<http://hci.uni-konstanz.de/cis>

Contact:
Daniel Klinkhammer (M.Sc.)
Tel. +49 7531 88-3748
Fax +49 7531 88-4772
daniel.klinkhammer@uni-konstanz.de