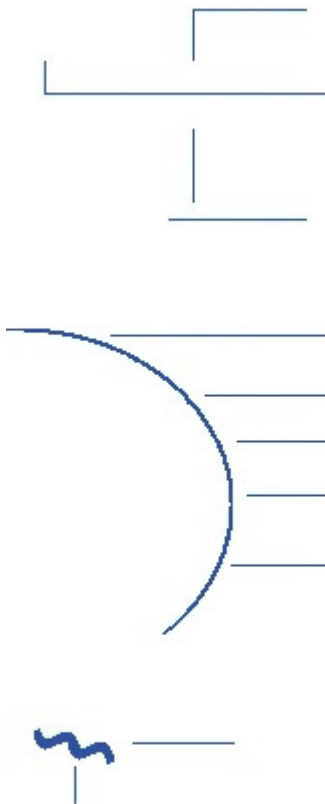









**trackframe day**

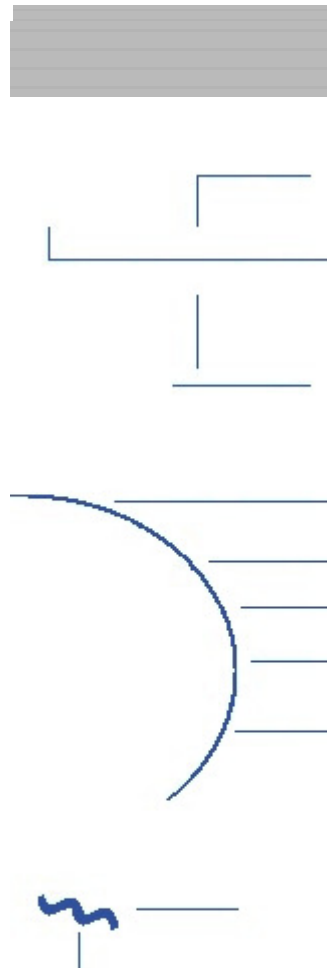
**- Heterogeneous Tracking  
for Augmented Reality  
in Wide-Area Environments**

**Agenda**

**10.2.2009**



	10:00	Gudrun Klinker	trackframe: introduction, overview
	10:30	Reinhard Grandl Peter Keitler Michael Schlegel Jörn Trilk	Indirect tracking for on-the-fly elimination of occlusion problems – Evaluation in an industrial setup
	11:00	Peter Keitler	Dealing with complexity in industrial tracking environments
	11:30	Break	Coffee
	11:45	Manuel Huber	Parasitic radio frequency tracking – Leveraging existing infrastructure for location aware computing
	12:15	Björn Schwerdtfeger	Using laser projectors for augmented reality
	12:45	Break	Lunch
			



13:30	Michael Schlegel Manuel Huber	Integration of odometric sensors for augmented reality – Analysis and application
14:00	All	Demonstrations
15:00	Break	Coffee
15:15	Benjamin Becker Holger Schmidt	Application oriented integration and benefit analysis of the trackframe platform
15:45	Georg Klinker	Summary, outlook