

# WISMA 2010 – DETAILED PROGRAMME

	Wednesday 19th May	Thursday 20th May
Room	C6-E106	C6-E106
	<b>Opening session:</b>	<b>Session 4: Short Papers</b>
9:00 - 9:30	Registration	S4 - P2
9:30 - 9:40	Welcome (Jaime Delgado, DMAG UPC-BarcelonaTech)	
9:40 - 10:00	Presentation of The Multimedia Metadata Community (Ralf Klamma, RWTH Aachen University)	
10:00 - 10:30	Keynote Speech: "Privacy and Social Networks" (Antoni Roig, IDT Universitat Autònoma de Barcelona-UAB)	
10:30 - 11:00	Coffee Break	Coffee Break
	<b>Session 1: Long Papers</b>	<b>Special Session: Multimedia Search</b>
11:00 - 11:30	S1 - P6	State-of-the-Art on Image Search & Retrieval (Oge Marques)
11:30 - 12:00	S1 - P7	Multimedia Search standards in MPEG and JPEG (Rubén Tous)
12:00 - 12:30	S1 - P11	S5 - P14
12:30 - 13:00	S1 - P13	S5 - P12 (demo)
13:00 - 13:30	Lunch	Lunch
13:30 - 14:00		
	<b>Session 2: Short Papers</b>	<b>Closing session:</b>
14:00 - 14:30	S2 - P15	Closing
14:30 - 15:00	S2 - P9	MMC meeting
15:00 - 15:30	S2 - P8	
15:30 - 16:00	Coffee Break	Coffee Break
	<b>Special Session: Security applications: The Segur@ Project</b>	
16:00 - 16:20	The Segur@ Project	
16:20 - 16:45	S3 - S1	
16:45 - 17:10	S3 - S2	
17:10 - 17:35	S3 - S3	
17:35 - 18:00	S3 - S4	

## OPENING SESSION

**Welcome:** Jaime Delgado, DMAG-UPC-BarcelonaTech

**Presentation of The Multimedia Metadata Community:** Ralf Klamma, RWTH Aachen University

**Keynote Speech "Privacy and Social Networks":** Antoni Roig, IDT-Universitat autònoma de Barcelona-UAB

## LONG PAPERS

**SESSION 1:** *Chair:* Florian Stegmaier (University of Passau)

**A Metadata Model for Peer-to-Peer Media Distribution (S1 – P6)**

*Christian Timmerer, Michael Eberhard, Michael Grafl, Keith Mitchell, Sam Dutton and Hermann Hellwagner*

**Enabling Interoperability between Multimedia Resources: An Ontology Matching Perspective (S1 – P7)**

*Nicolas James, Konstantin Todorov and Céline Hudelot*

**Collaborative Video Annotation for Multimedia Sharing between Experts and Amateurs (S1 – P11)**

*Dominik Renzel, Yiwei Cao, Michael Lottko and Ralf Klamma*

**User-aware Reactive Components for Social Networks (S1 – P13)**

*Benoit Baccot, Romulus Grigoras and Vincent Charvillat*

## SHORT PAPERS

**SESSION 2:** *Chair:* Christian Timmerer (Klagenfurt University)

**Access control issues in Social Networks (S2 – P15)**

*Anna Carreras, Eva Rodríguez, Jaime Delgado and Xavier Maroñas*

**Towards Detecting Faked Multimedia (S2 – P9)**

*Khaled Rashed and Ralf Klamma*

**A Cloud Multimedia Platform (S2 – P8)**

*Dejan Kovachev and Ralf Klamma*

**SESSION 4:** *Chair:* Ralf Klamma (RWTH Aachen University)

**Live-Ticker Supported Sports Video Annotation (demo) (S4 – P2)**

*Tobias Mayer, David Coquil, Mario Döller, Lyes Limam, Florian Stegmaier and Harald Kosch*

**Are Sensory Effects Ready for the World Wide Web? (S4 – P5)**

*Christian Timmerer, Markus Waltl and Hermann Hellwagner*

**VAnalyzer: a MPEG-7 based Semantic Video Annotation Tool (demo) (S4 – P1)**

*Florian Stegmaier, Mario Doeller, David Coquil, Vanessa El-Khoury and Harald Kosch*

## SPECIAL SESSION: SECURITY APPLICATIONS: THE SEGUR@ PROJECT

**SESSION 3:** *Chair:* Eva Rodríguez (Universitat Politècnica de Catalunya)

**A Trustworthy and Privacy-Enhancing Registration Process for Social Network Services (S3 – S2)**

*Ana Ballester, David Campos, Francisco Jordan, Jorge Palacio, Helena Pujol*

**Security 2.0: Trusted Identity Service (S3 – S1)**

*Vanessa Alvarez, Antonio Amaya, Miguel Ochoa, David Prieto*

**Content Security and Privacy Preservation in Social Networks through Text Mining (S3 – S3)**

*José María Gómez Hidalgo, José Miguel Martín Abreu, Pablo García Bringas, Igor Santos Grueiro*

**Distributed Access Control Management in Federated Identity Systems (S3 – S4)**

*Manuel Gil Pérez, Gabriel López, Antonio F. Gómez Skarmeta, Alberto Sicre Vara-De-Rey, Aljosa Pasic*

## SPECIAL SESSION: MULTIMEDIA SEARCH

**SESSION 5:** *Chair:* Vincent Charvillat (University of Toulouse)

**State-of-the-Art on Image Search & Retrieval**

*Oge Marques*

**Multimedia Search standards in MPEG and JPEG**

*Rubén Tous*

**Image search based on a broker approach (S5 – P14)**

*Pere Toran and Jaime Delgado*

**Callisto: Tag Recommendations by Image Content (demo) (S5 – 12)**

*Mathias Lux, Arthur Pitman and Oge Marques*