AMR 2011 Barcelona, Spain

Monday July 18th

9:30-9:45	Registration
9:45-10:00	Opening
10:00-11:00	Opening Talk: Multimedia Retrieval Evaluation - Dr. Martha Larson
11:00- 11:30	Café
11:30-12:30	1st Session: Evaluation and User Studies
	Klaus Schoeffmann, David Ahlström and Laszlo Böszörmenyi - An Investigation of Visual Search Performance of Interactive 2D and 3D Storyboards
	María González, Julián Moreno, José Luis Martínez, Paloma Martínez - A Methodological Framework for Evaluating ASR Systems
12:30-14:00	Lunch
14:00-15:30	2nd Session: Audio and Music
	Vishweshwara Rao, Chitralekha Gupta, Preeti Rao - Context-aware features for singing voice detection in polyphonic music
	Markus Schedl and Peter Knees - Personalization in Multimodal Music
	Kaichun Chang, Ju-Chiang Wang, Costas S. Iliopoulos - Compressive Sampling based Audio Fingerprinting for Multimedia Retrieval
15:30-16:00	Café
16:00-17:00	Invited Talk: Growing lifelong musical soulmates: a playground for research on (inter)active, adaptive music-aware systems - Dr. P. Herrera

17:30 Guided Tour20:30 Social Dinner

Tuesday July 19th

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9:00-10:00	Invited Presentation: Distributed Multimedia Information Retrieval - Prof. S. Marchand-Maillet
10:00-10:30	Café
10:30-11:30	3rd Session: Image Retrieval
	Christian Hentschel, Sebastian Gerke, Eugene Mbanya - Classifying images at scene level: comparing global and local descriptors
	Nabeel Mohammed and David McG. Squire - Effectiveness of ICF features for collection-specific CBIR
11:30-12:30	Is it the end of research on multimedia information retrieval? Panelists: Marcin Detyniecki (lip6.fr), Xavier Vives (ccma.cat), Marta Gonzalez (tecnalia.com), Toni Marti (ub.edu) and Juan Cigarrán (uned.es)
12:30-14:00	Lunch
14:00-15:30	3rd Session: Similarity and Music
	Sebastian Stober and Andreas Nuernberger - An Experimental Comparison of Similarity Adaptation Approaches
	Daniel Wolff and Tillman Weyde - Combining Sources of Description for Approximating Music Similarity Ratings
	Peter Knees - An Approach to Automatic Music Band Member Detection Based on Supervised Learning
15:30	Wrap Up