AdMIRe 2012: 4th International Workshop on Advances in Music Information Research

in conjunction with the 21st International World Wide Web Conference

Location: Lyon, France Date: 17th April 2012

supported by the EU-FP7 project Music Information ReSearch (MIReS)

Website: http://www.cp.jku.at/conferences/AdMIRe2012

The International Workshop on Advances in Music Information Research (AdMIRe) serves as a forum for theoretical and practical discussions of cutting edge research on Web technologies for music information research. Topics covered include Web mining for music information extraction, retrieval, and recommendation as well as mobile applications and services that make use of Web 2.0 technology. Submissions addressing concrete implementations of systems and services by both academic institutions and industrial companies are also welcome.

Call for Papers

AdMIRe 2012 solicits regular technical papers of up to 8 pages following the ACM author guidelines as well as short papers of up to 4 pages. Paper submissions must be original and not submitted to or accepted by any other conference or journal, regardless of the paper type (regular or short). We will invite authors of particularly outstanding submissions to publish extended versions in a Special Issue of the International Journal of Multimedia Information Retrieval.

All submissions to this workshop will be peer-reviewed by at least three Program Committee members. The review process will be double-blind.

Topics of Interest

- Music Information Systems
- Multimodal User Interfaces
- User Modeling, Personalization, Music Recommendation
- Context-aware and Mobile Music Information Retrieval
- Music in the Cloud
- Web Mining and Information Extraction
- Collaborative Tags, Social Media Mining, (Social) Network Analysis
- Semantic Content Analysis and Music Indexing
- Hybrid Approaches using Context and Content
- Large-Scale Music Similarity Measurement, Scalability Issues and Solutions
- Evaluation, Mining of Ground Truth and Data Collections
- Semantic Web, Linked Data, Ontologies, Semantics and Reasoning
- Mining and Analysis of Music Video Clips, Music-Related Images and Artwork

Important Dates

Abstract Submisson	2012-01-22
Full Paper Submission	2012-01-29
Notification of Results	2012-02-29
Camera Ready Submission	2012-03-15

Submit Paper

Submissions will be managed by EasyChair. Please create a user account if you have not already done so, login and follow the instructions to submit a new paper.

Workshop Committee

Program Chairs

Markus Schedl Peter Knees Òscar Celma Johannes Kepler University, Linz, Austria Johannes Kepler University, Linz, Austria Gracenote, Emeryville, CA, USA



Program Committee

Mathieu Barthet Queen Mary University of London, UK Stephan Baumann German Research Center for AI, Kaiserslautern, Germany **Dmitry Bogdanov** Universitat Pompeu Fabra, Barcelona, Spain Ching-Wei Chen Gracenote, Emeryville, CA, USA University of Bolzano-Bozen, Italy Mehdi Elahi **Benjamin Fields** Musicmetric, London, UK Arthur Flexer Austrian Research Institute for Artificial Intelligence, Vienna, Austria Emilia Gómez Universitat Pompeu Fabra, Barcelona, Spain National Institute of Advanced Industrial Science and Technology (AIST), Tsukuba, Japan Masataka Goto Fabien Gouyon Institute for Systems and Computer Engineering of Porto, Portugal Xiao Hu University of Denver, CO, USA School of Electrical Engineering, Tel Aviv University, Tel Aviv, Israel Noam Koenigstein Ian Knopke BBC, London, UK Paul Lamere the echonest, Davis Square, Somerville, MA, USA Matthias Mauch last.fm, London, UK **Robert Macrae** Queen Mary University of London, UK **Brian McFee** University of San Diego, CA, USA University of Miami, FL, USA Mitsunori Ogihara **Dominik Schnitzer** Austrian Research Institute for Artificial Intelligence, Vienna, Austria Malcolm Slaney Yahoo! Research Laboratory, Silicon Valley, CA, USA Universitat Pompeu Fabra, Barcelona, Spain Mohamed Sordo Sebastian Stober Otto-von-Guericke-Universität Magdeburg, Germany Steve Tjoa Imagine Research, San Francisco, CA, USA Julián Urbano University Carlos III of Madrid, Spain Arjen de Vries Centrum Wiskunde & Informatica (CWI), Amsterdam, the Netherlands Jun Wang Dolby Laboratories, Beijing, P.R. China **Geraint Wiggins** Queen Mary University of London, UK